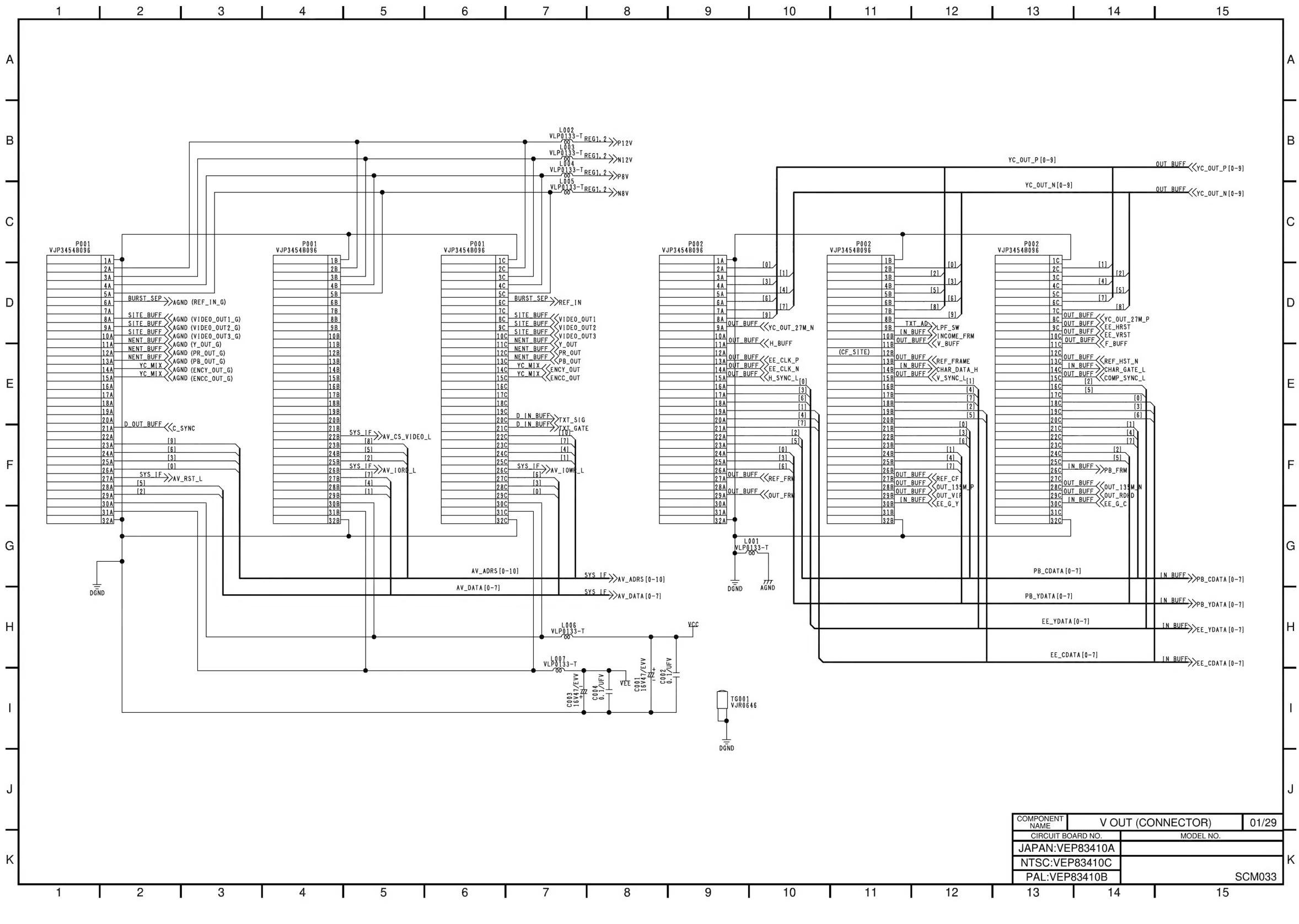
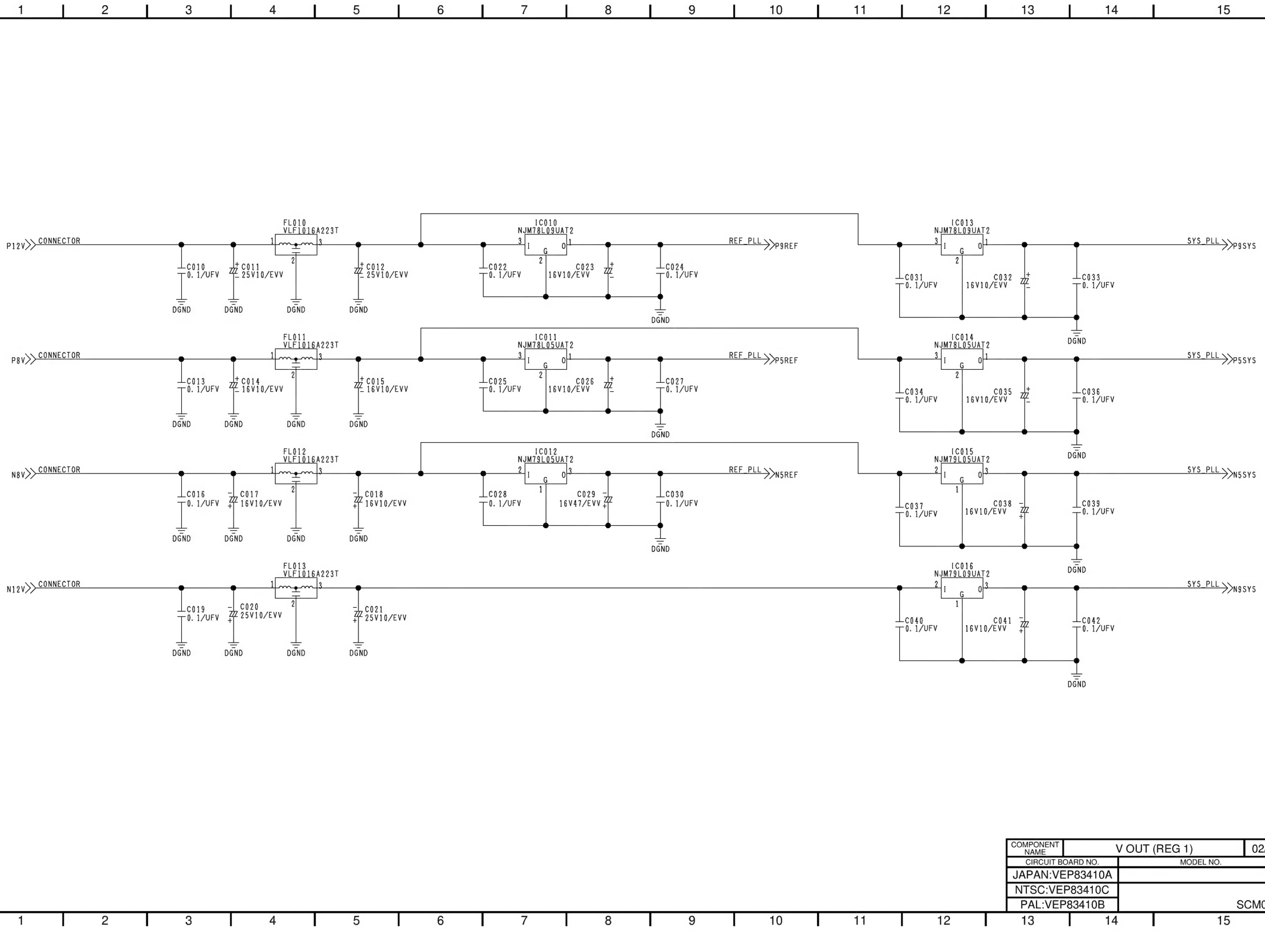
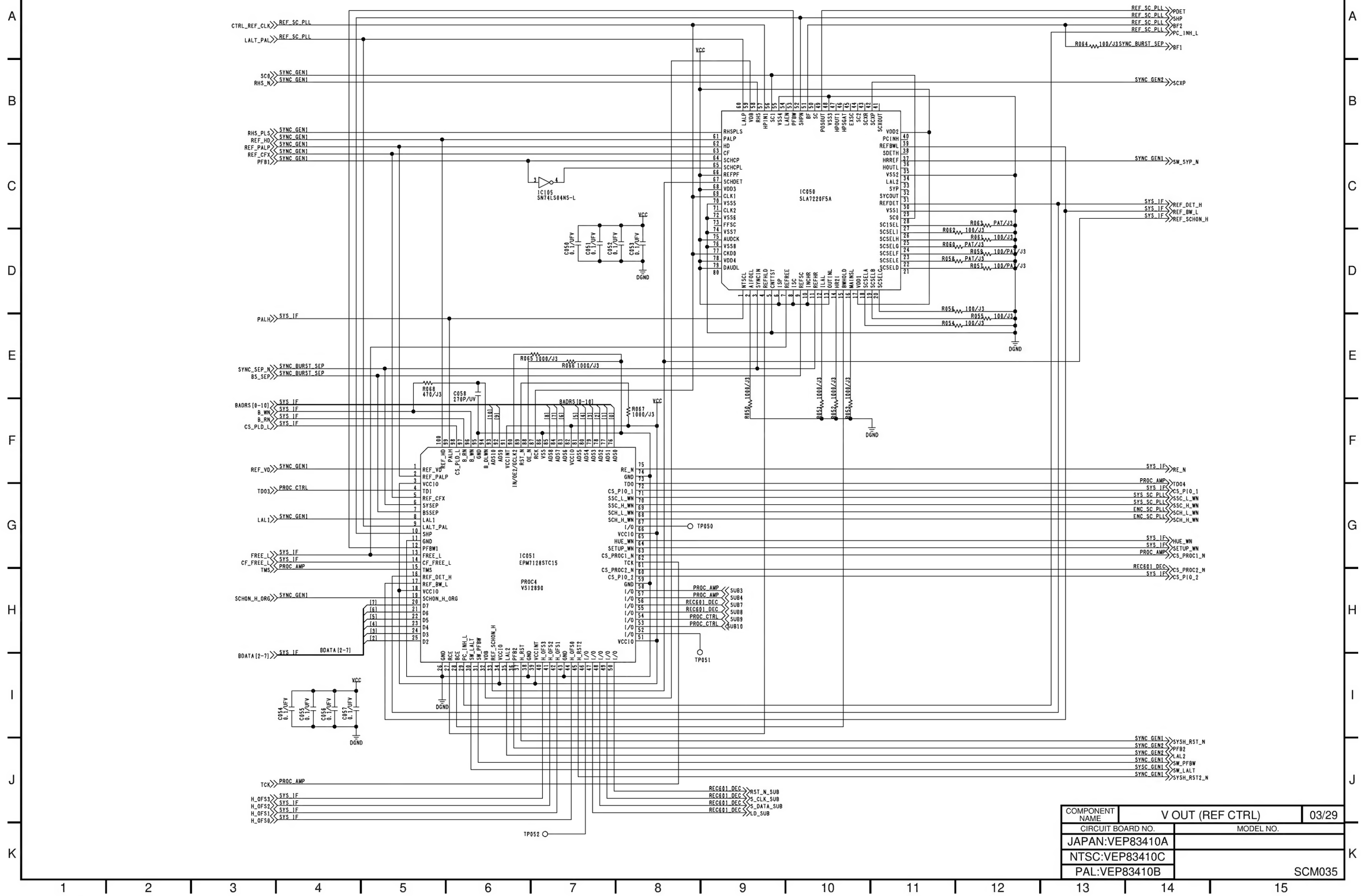


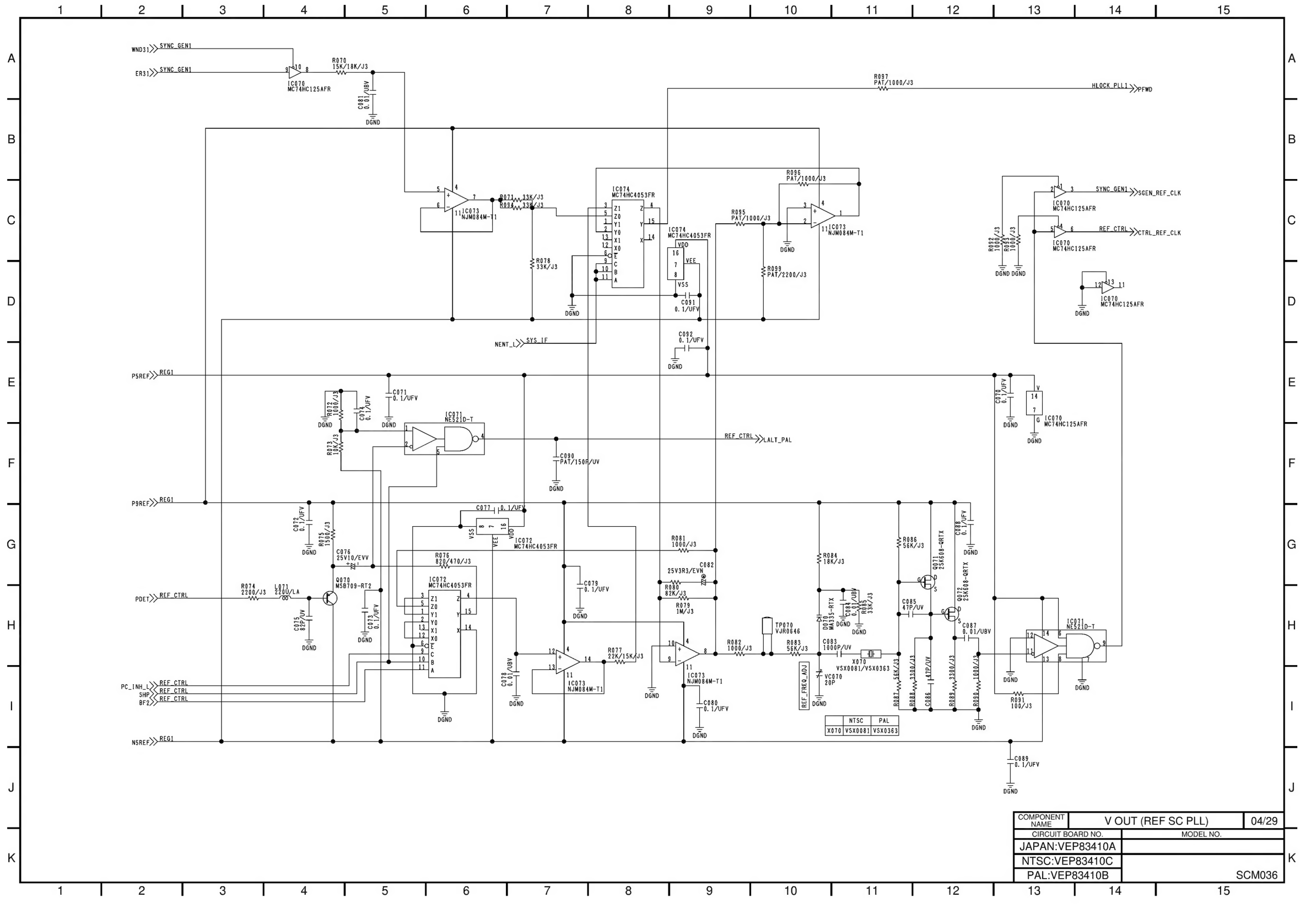
COMPONENT NAME	V OUT (CONNECTOR)	01/29
CIRCUIT BOARD NO.	MODEL NO.	
JAPAN:VEP83410A		
NTSC:VEP83410C		SCM033
PAL:VEP83410B		



COMPONENT NAME	V OUT (REG 1)	02/29
CIRCUIT BOARD NO.	MODEL NO.	
JAPAN:VEP83410A		
NTSC:VEP83410C		SCM034
PAL:VEP83410B		

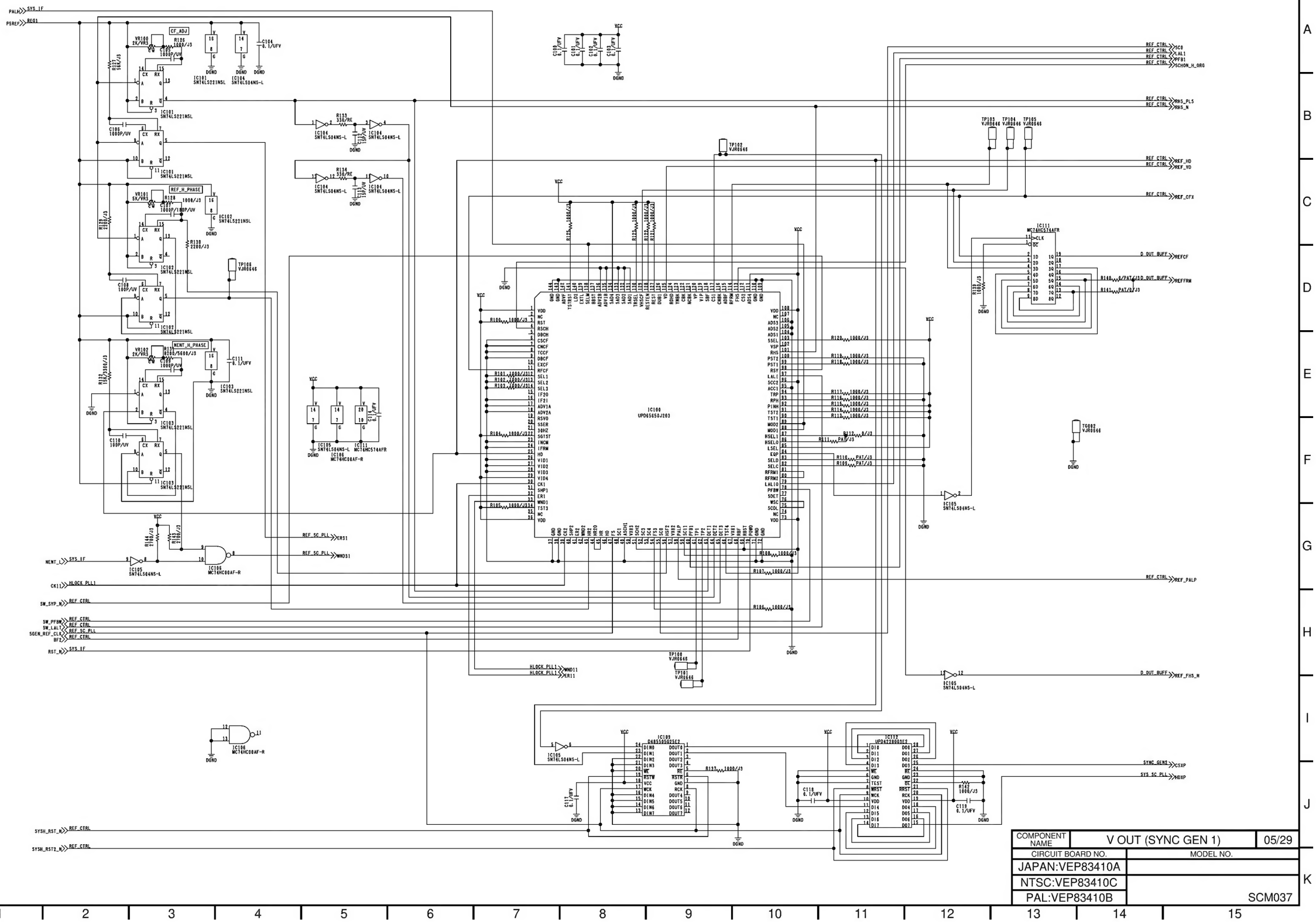


COMPONENT NAME	V OUT (REF CTRL) 03/29
CIRCUIT BOARD NO.	MODEL NO.
JAPAN:VEP83410A	
NTSC:VEP83410C	
PAL:VEP83410B	SCM035

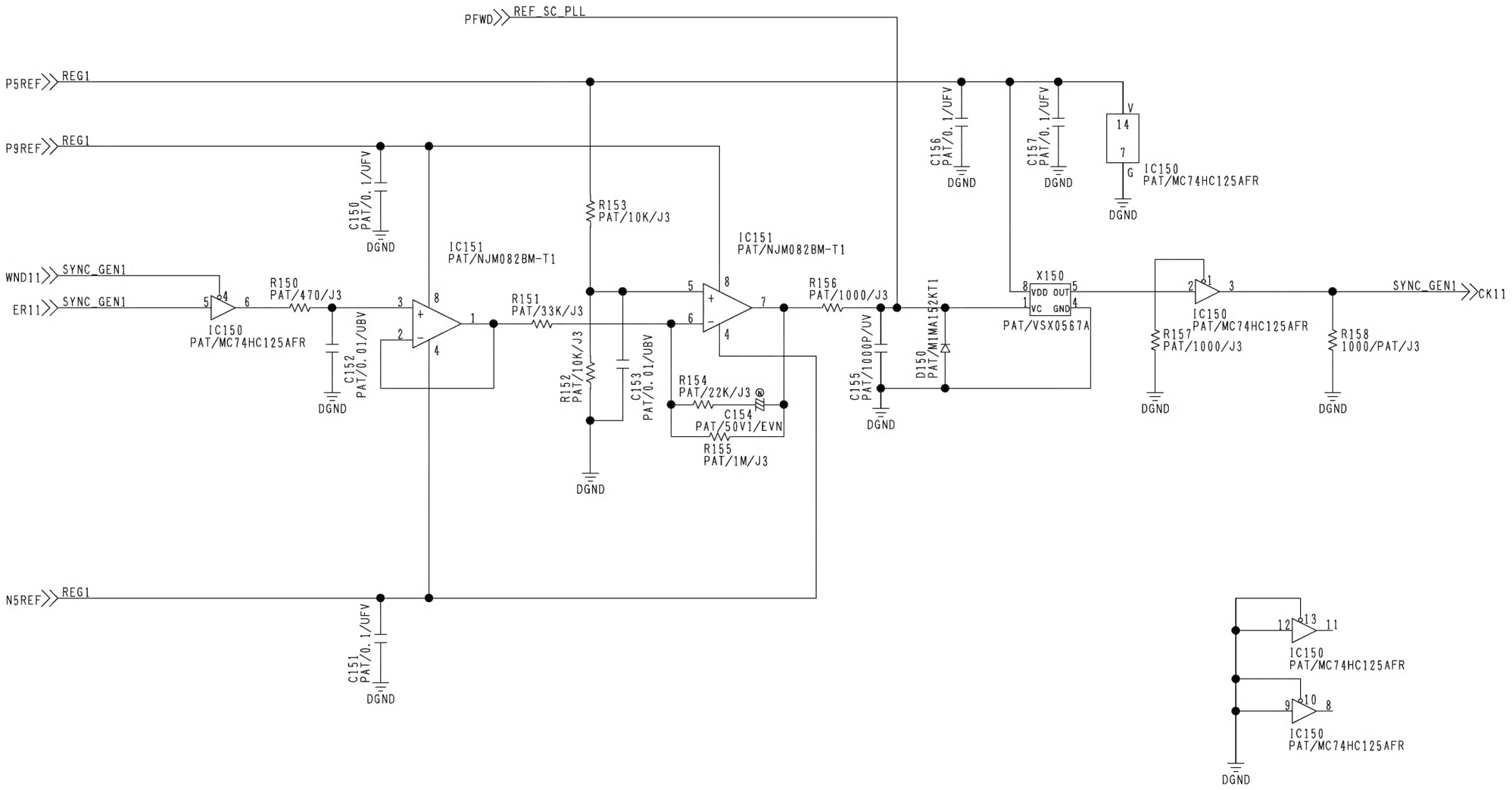


	NTSC	PAL
X070	VSX0081	VSX0363

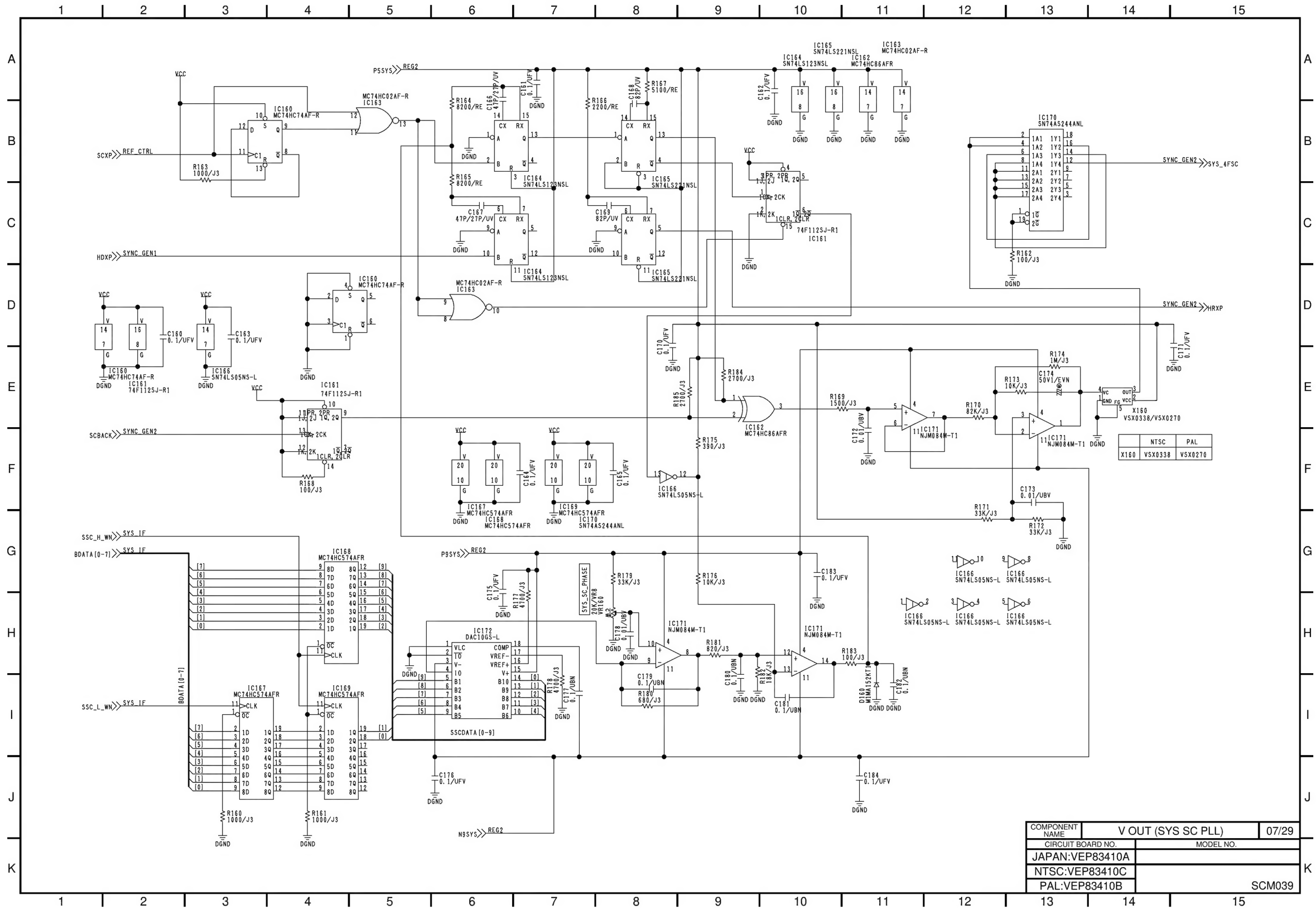
COMPONENT NAME	V OUT (REF SC PLL)	04/29
CIRCUIT BOARD NO.		MODEL NO.
JAPAN:VEP83410A		
NTSC:VEP83410C		SCM036
PAL:VEP83410B		

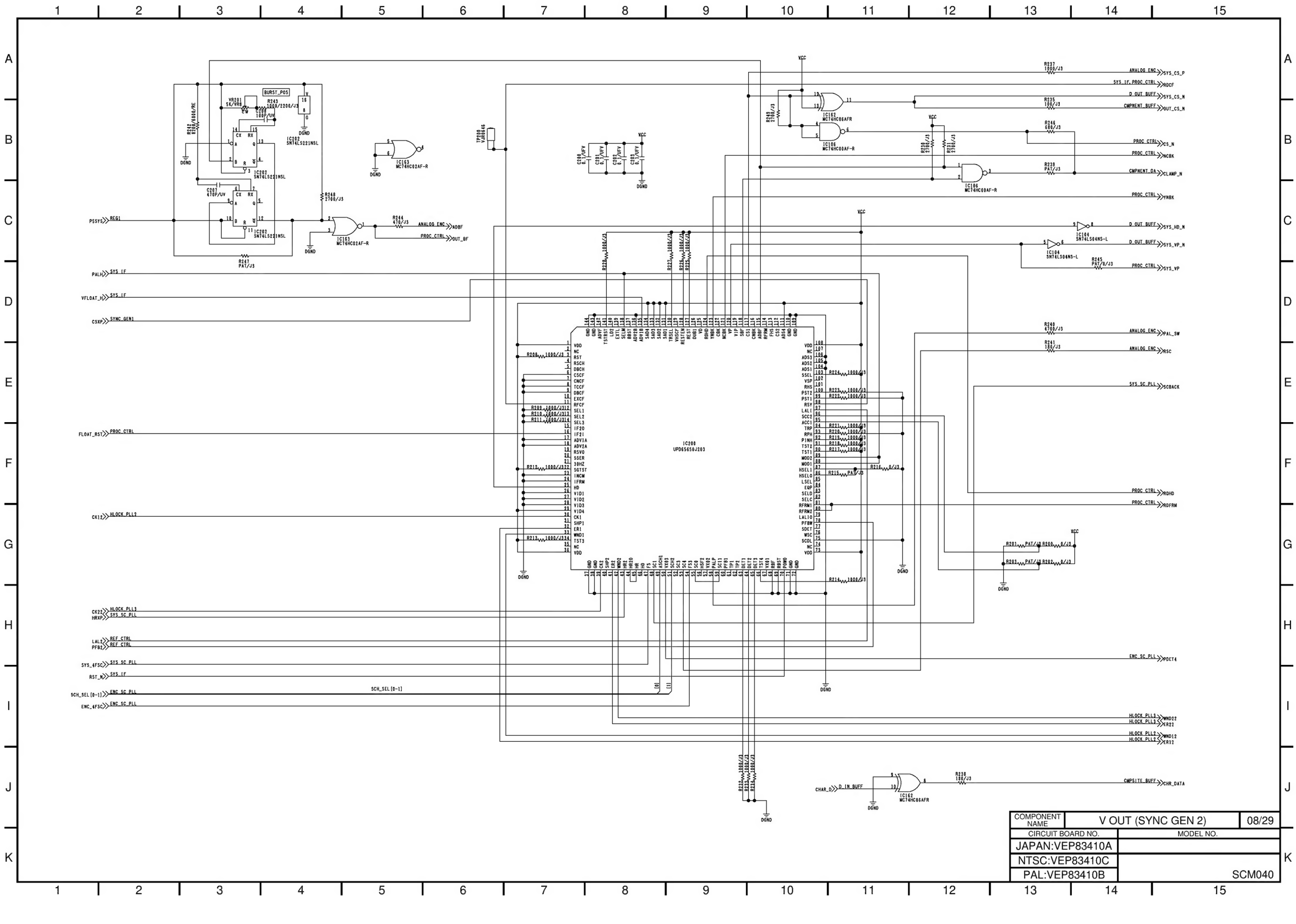


COMPONENT NAME	V OUT (SYNC GEN 1)
	05/29
CIRCUIT BOARD NO.	MODEL NO.
JAPAN:VEP83410A	
NTSC:VEP83410C	
PAL:VEP83410B	SCM037

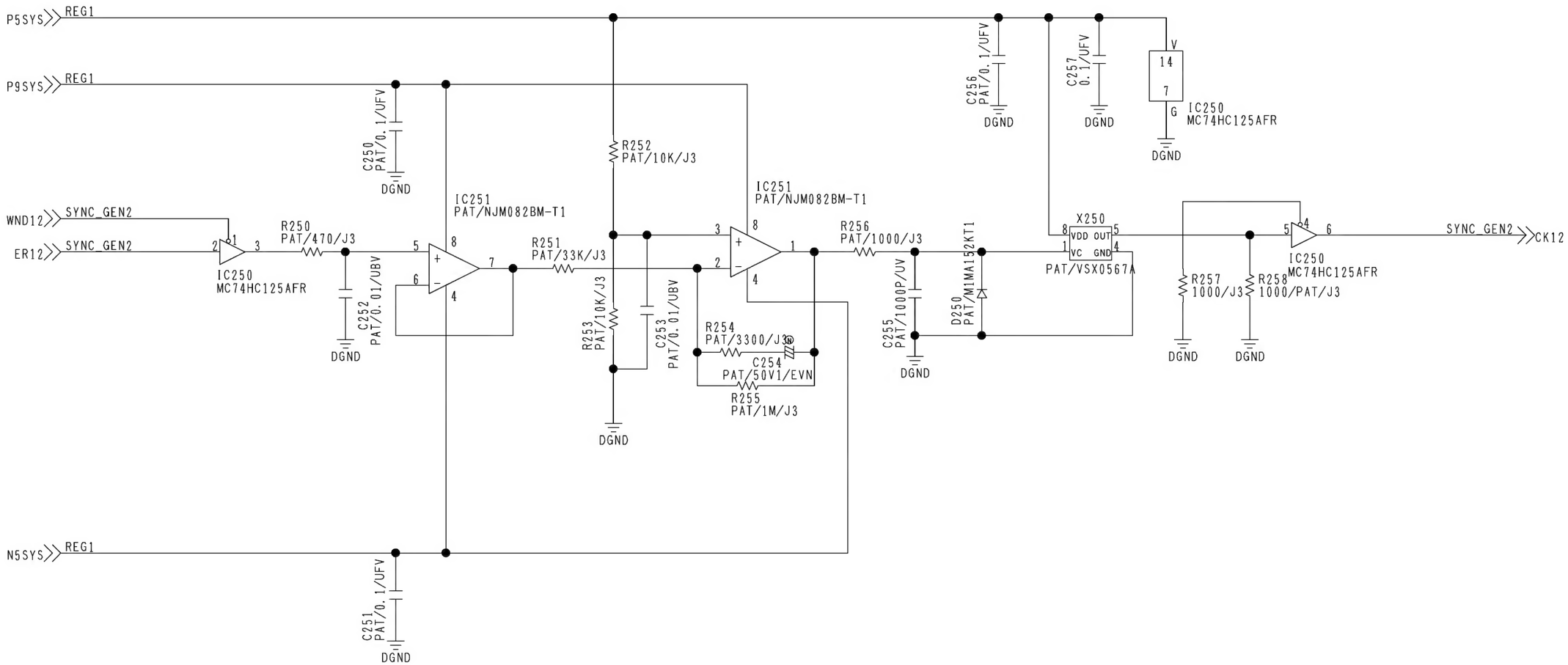


COMPONENT NAME	V OUT (H LOCK PLL)	06/29
CIRCUIT BOARD NO.		MODEL NO.
JAPAN:VEP83410A		
NTSC:VEP83410C		SCM038
PAL:VEP83410B		


P5SYS
REG2
SCXP
REF_CTRL
HDXP
SYNC_GEN1
SCBACK
SYNC_GEN2
SSC_H_WN
SYS_IF
BDATA[0-7]
SSC_L_WN
P9SYS
N9SYS
SYS_SC_PHASE
SSCDATA[0-9]
SYS_4FSC
HRXP
IC160 MC74HC74AF-R
IC161 74F112SJ-R1
IC162 MC74HC86AFR
IC163 MC74HC02AF-R
IC164 SN74LS123NSL
IC165 SN74LS221NSL
IC166 SN74LS05NS-L
IC167 MC74HC574AFR
IC168 MC74HC574AFR
IC169 MC74HC574AFR
IC170 SN74AS244ANL
IC171 NJM084M-T1
IC172 DAC10GS-L
X160 VSX0338/VSX0270
NTSC VSX0338
PAL VSX0270
COMPONENT NAME: V OUT (SYS SC PLL)
07/29
CIRCUIT BOARD NO.
MODEL NO.
JAPAN:VEP83410A
NTSC:VEP83410C
PAL:VEP83410B
SCM039



COMPONENT NAME	V OUT (SYNC GEN 2)	08/29
CIRCUIT BOARD NO.		MODEL NO.
JAPAN:VEP83410A		
NTSC:VEP83410C		SCM040
PAL:VEP83410B		



COMPONENT NAME	V OUT (H LOCK PLL 2)	09/29
CIRCUIT BOARD NO.		MODEL NO.
JAPAN:VEP83410A		
NTSC:VEP83410C		
PAL:VEP83410B		SCM041

VIDEO_PHASE

P5SYS REG2

P9SYS REG2

N5SYS REG1

C264 0.1/UFV DGND

C265 0.1/UFV DGND

C270 0.1/UFV DGND

WND22 SYNC_GEN2

ER22 SYNC_GEN2

IC250 MC74HC125AFR

R260 470/J3

C266 0.01/UBV DGND

IC260 NJM082BM-T1

R261 33K/J3

VR260 5K/VR8

R263 10K/4700/J3

R262 10K/J3

C267 0.01/UBV

R264 10K/J3

C268 50V1/EVN

R265 1M/J3 DGND

IC260 NJM082BM-T1

R266 1000/J3

C263 1000P/UV DGND

D260 M1MA152KT1

X260 VSX0788 VC GND VCC OUT

IC264 SN74AS244ANL

D_OUT_BUFF CLK27M

CLK_BUFF CLK27M_A

R270 1000/J3 DGND

IC265 SN74AS244ANL

CLK_BUFF CLK135M_A

SYNC_GEN2 CK22

R271 100/J3 DGND

VCC

IC262 SN74AS74ANSL

IC263 74F574SJ-R1

R267 100/J3

D_OUT_BUFF CLK135M

PROC_AMP PROC_135

D_OUT_BUFF EE_135M

PROC_AMP PROC_675

D_IN_BUFF EE_IN_CLK

HST_N PROC_CTRL

IC261 74F08SJ-R1

R268 100/J3

R269 100/J3 DGND

TG003 VJR0646 DGND

VCC

C260 0.1/UFV

IC261 74F08SJ-R1 IC262 SN74AS74ANSL DGND

VCC

C261 0.1/UFV

C262 0.1/UFV

C263 0.1/UFV

IC263 74F574SJ-R1 DGND

IC264 SN74AS244ANL DGND

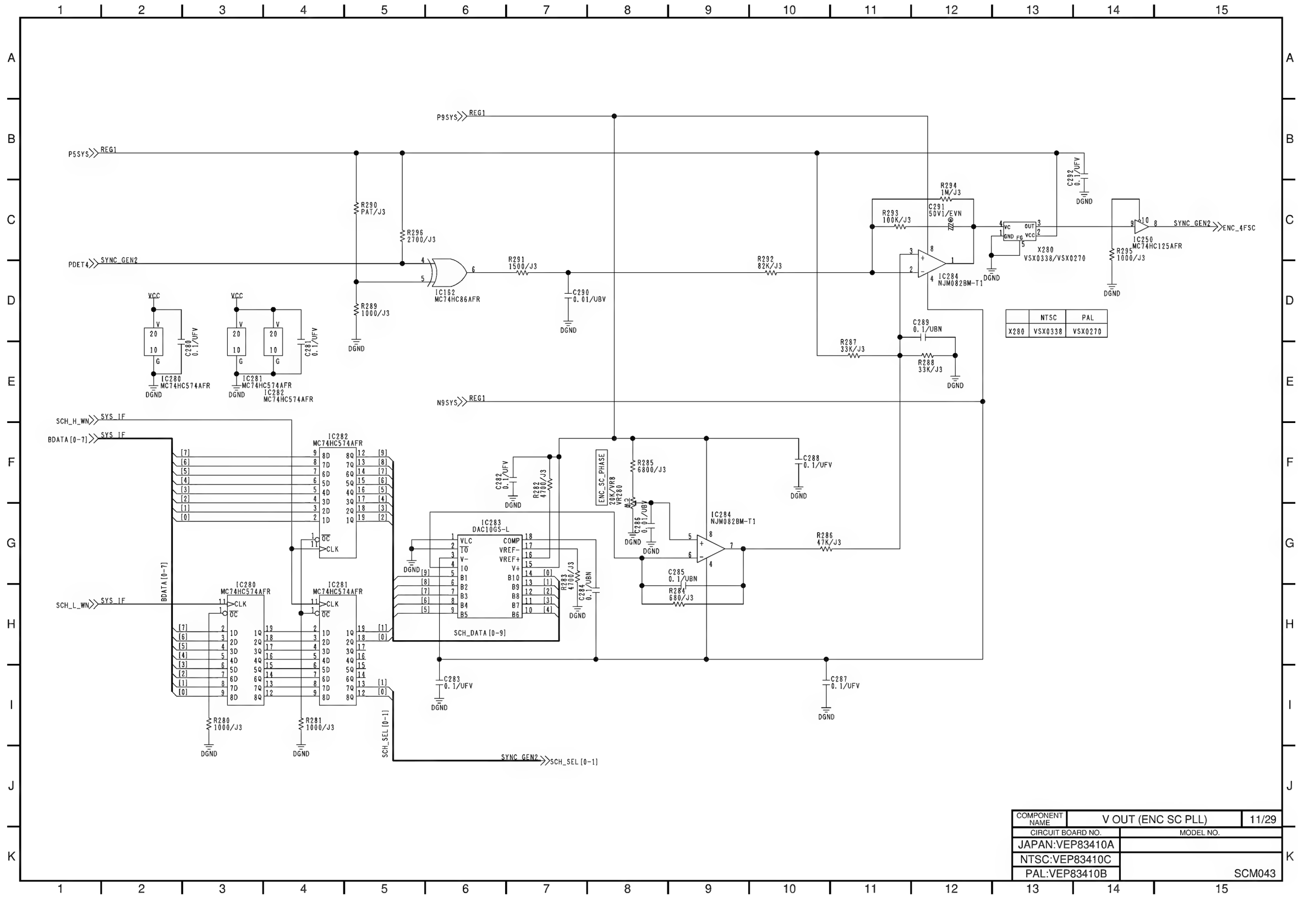
IC265 SN74AS244ANL DGND

IC261 74F08SJ-R1

IC261 74F08SJ-R1

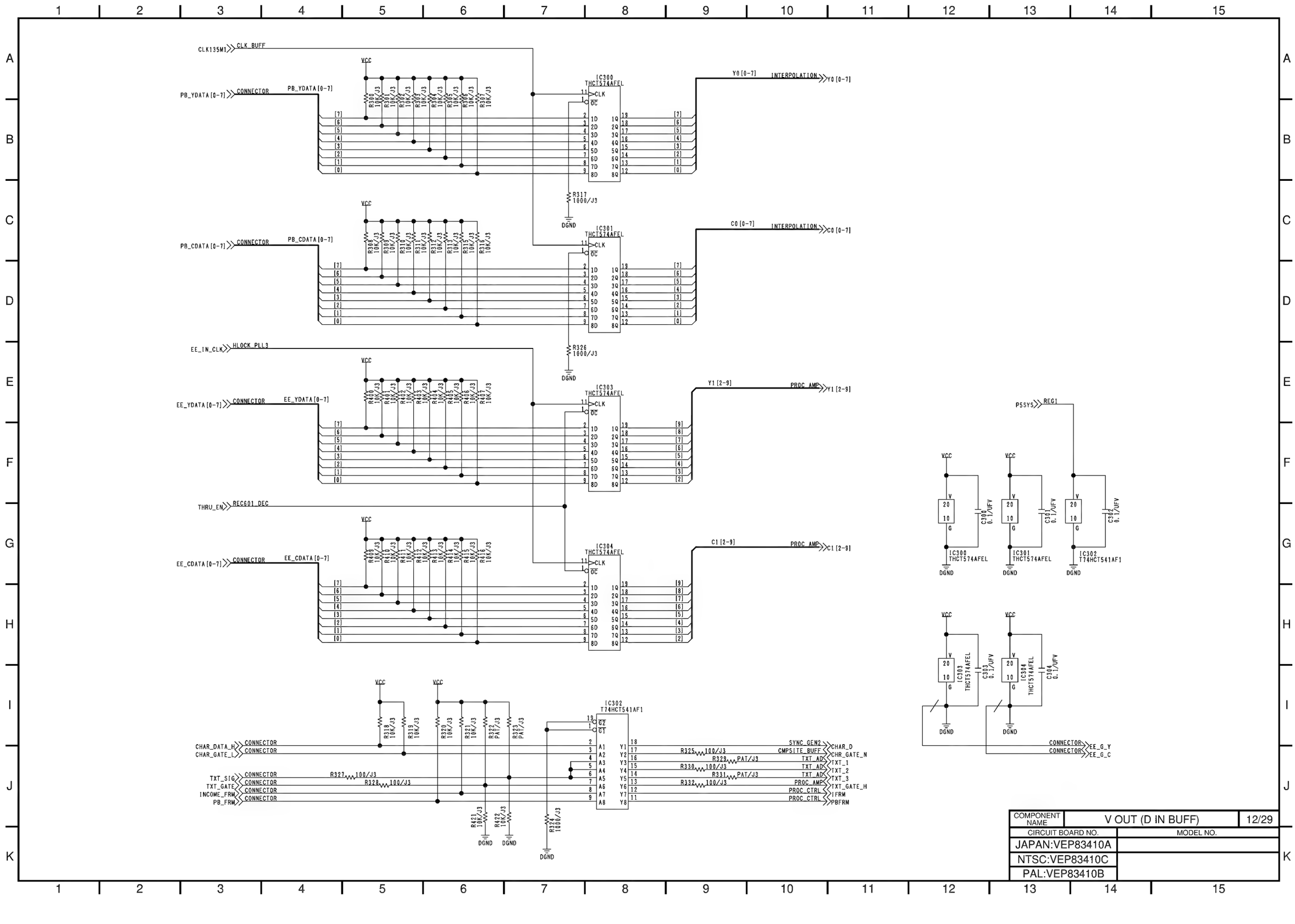
IC261 74F08SJ-R1

COMPONENT NAME	V OUT (H LOCK PLL 3)	10/29
CIRCUIT BOARD NO.	MODEL NO.	
JAPAN:VEP83410A		
NTSC:VEP83410C		
PAL:VEP83410B		SCM042

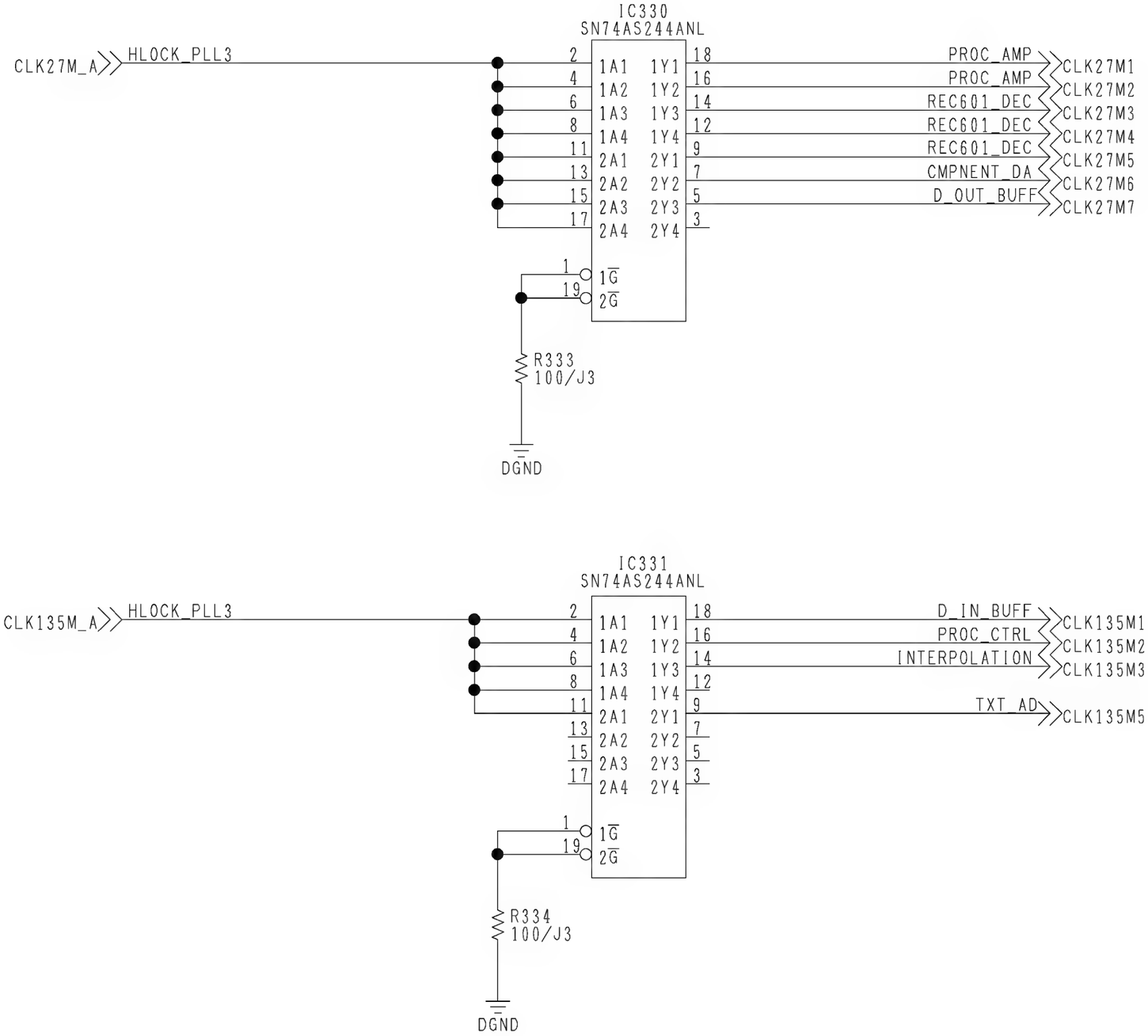


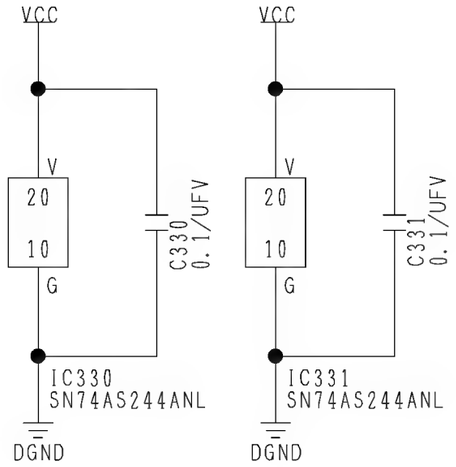
	NTSC	PAL
X280	VSX0338	VSX0270

COMPONENT NAME	V OUT (ENC SC PLL)	11/29
CIRCUIT BOARD NO.	MODEL NO.	
JAPAN:VEP83410A		
NTSC:VEP83410C		
PAL:VEP83410B		SCM043

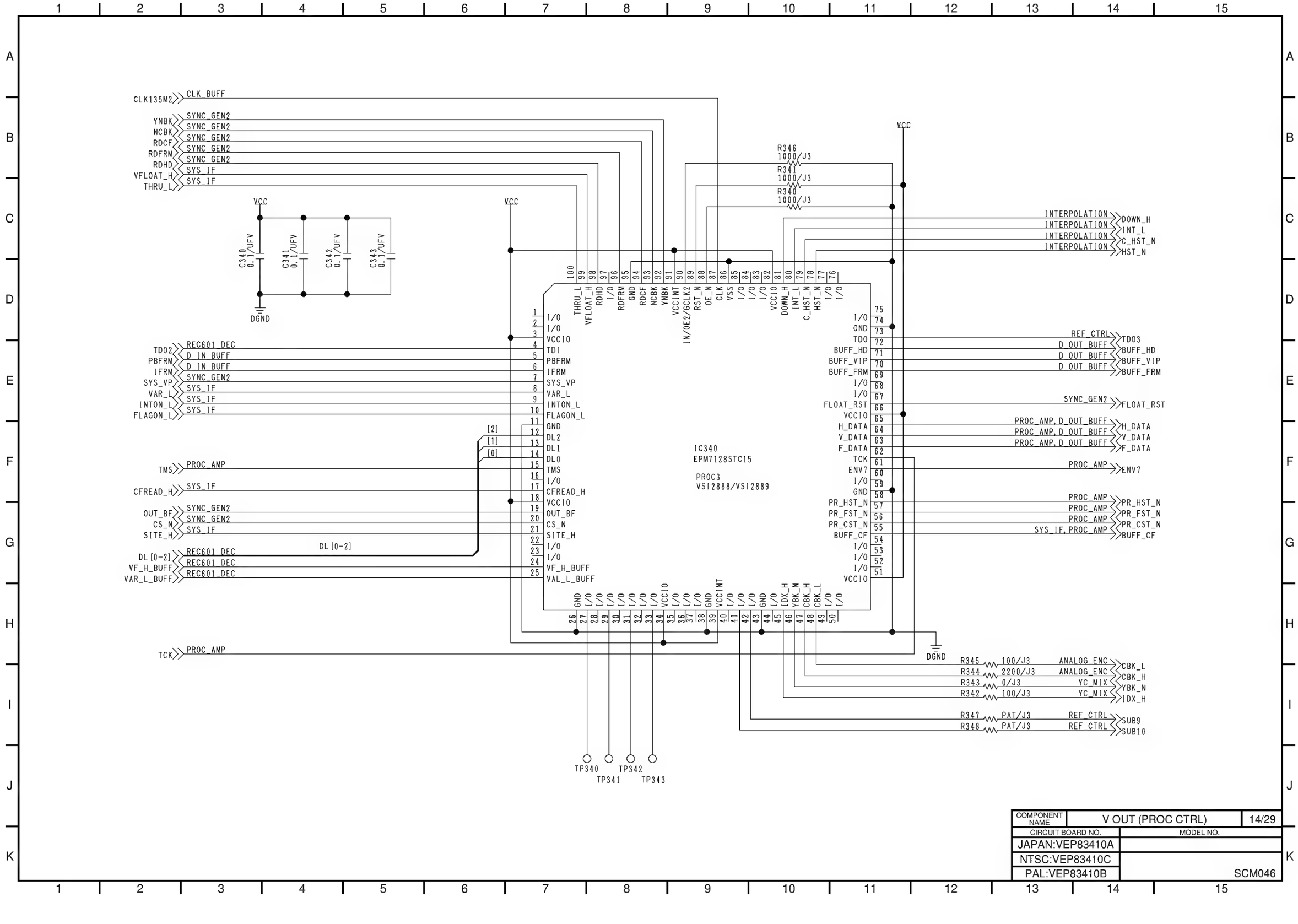


COMPONENT NAME	V OUT (D IN BUFF)	12/29
CIRCUIT BOARD NO.		MODEL NO.
JAPAN:VEP83410A		
NTSC:VEP83410C		
PAL:VEP83410B		

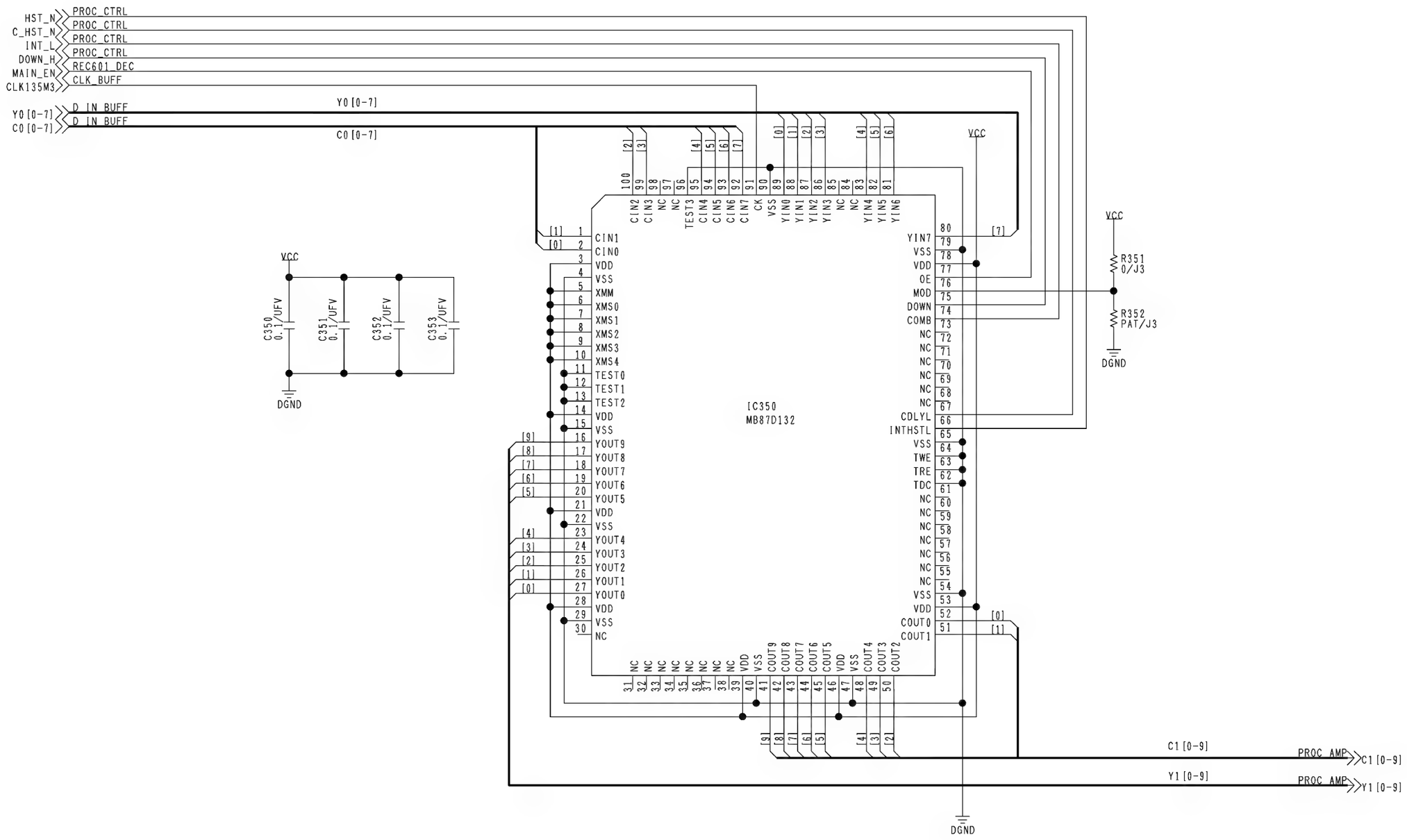




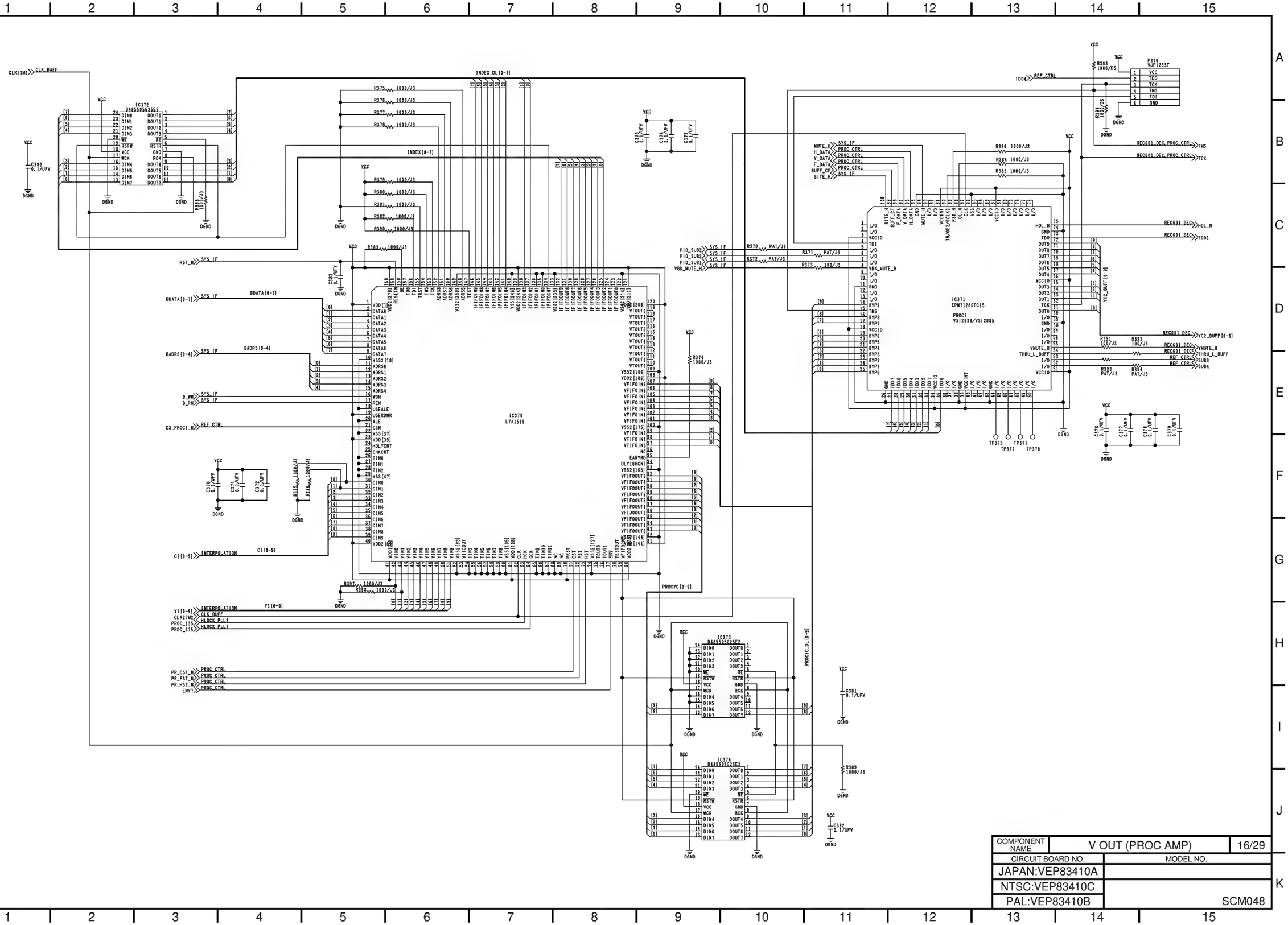
COMPONENT NAME	V OUT (CLK BUFF)	13/29
CIRCUIT BOARD NO.		MODEL NO.
JAPAN:VEP83410A		
NTSC:VEP83410C		
PAL:VEP83410B		SCM045



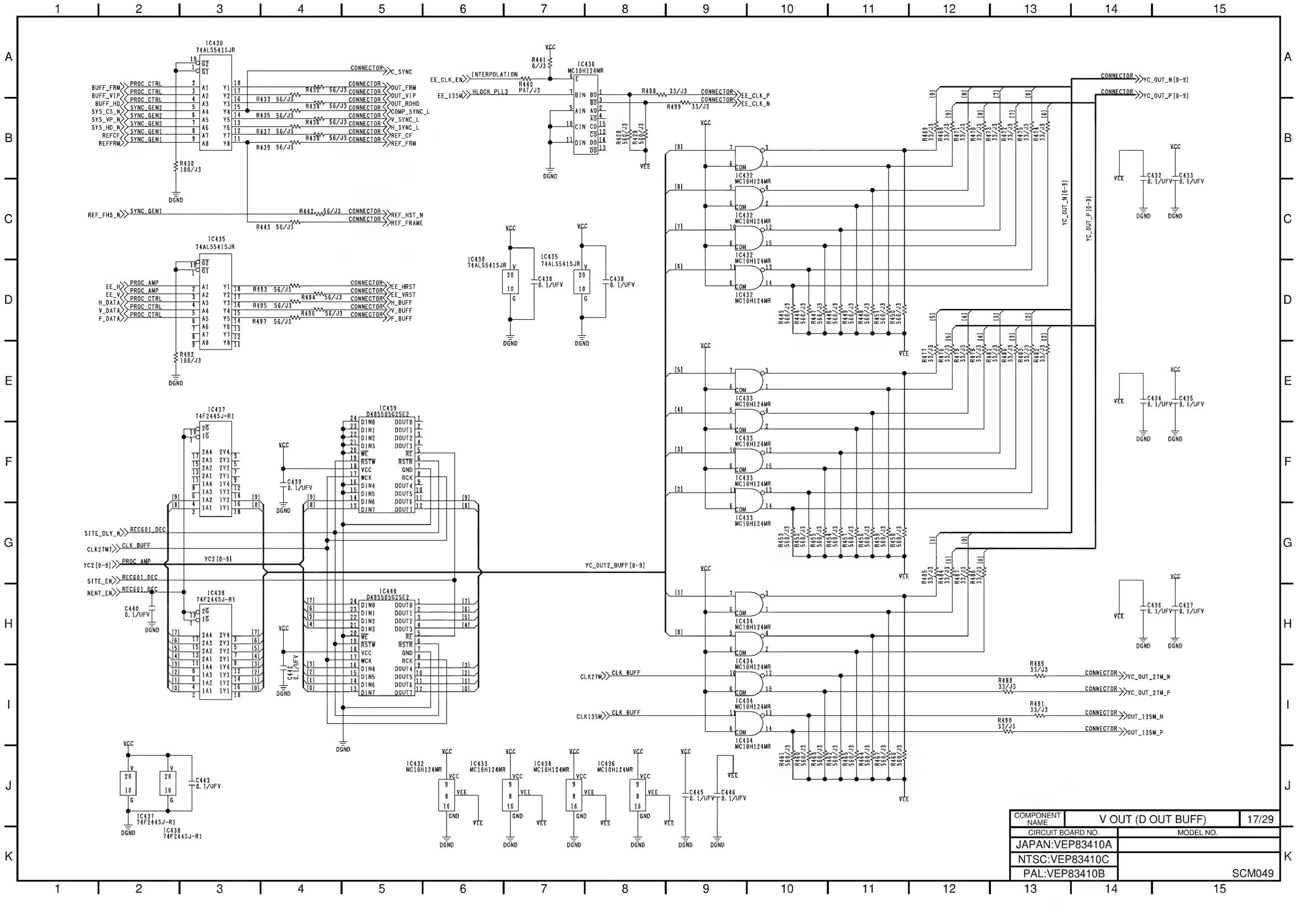
COMPONENT NAME	V OUT (PROC CTRL)
14/29	
CIRCUIT BOARD NO.	MODEL NO.
JAPAN:VEP83410A	
NTSC:VEP83410C	
PAL:VEP83410B	SCM046



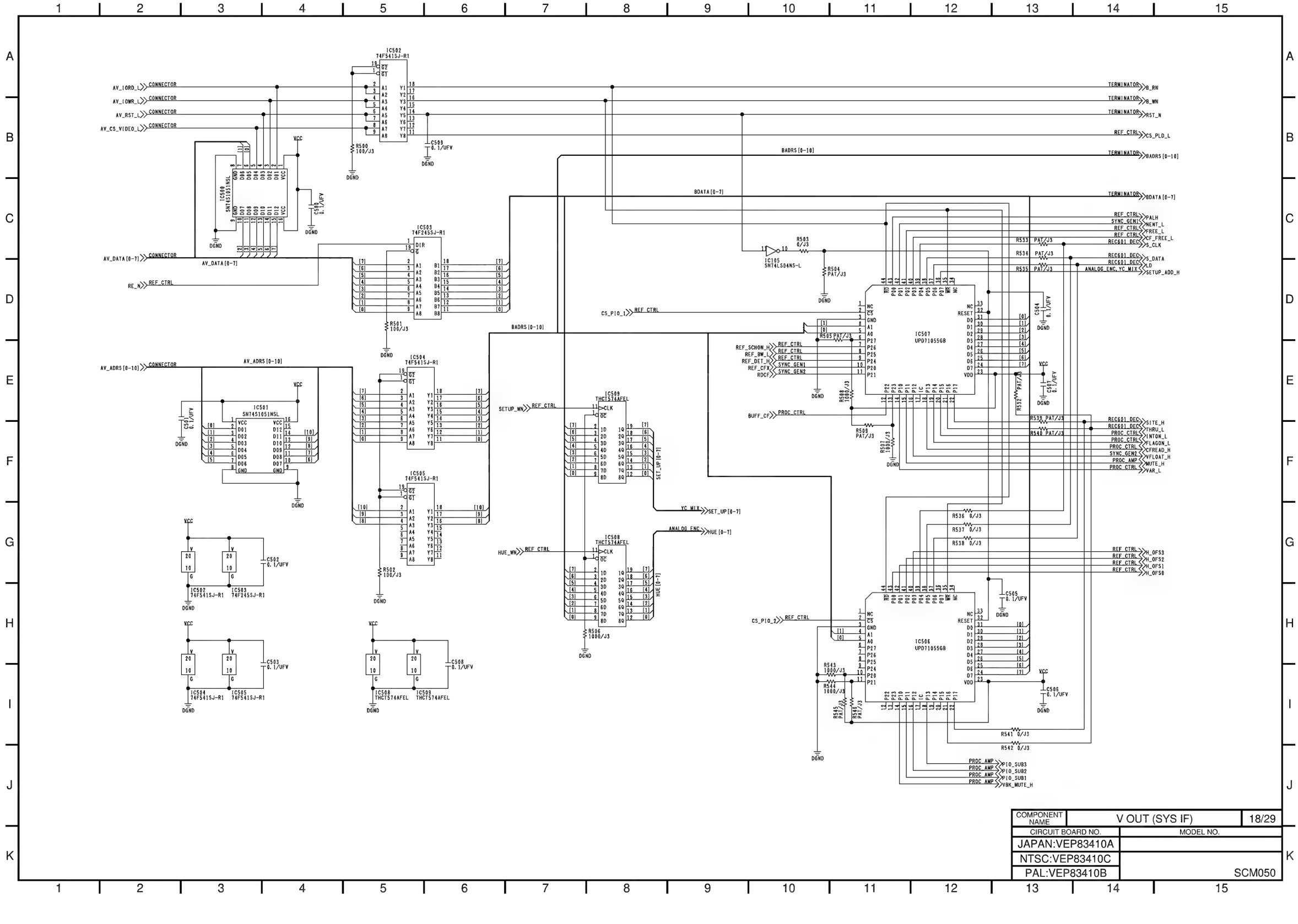
COMPONENT NAME	V OUT (INTER PORATION)
	15/29
CIRCUIT BOARD NO.	MODEL NO.
JAPAN:VEP83410A	
NTSC:VEP83410C	
PAL:VEP83410B	SCM047



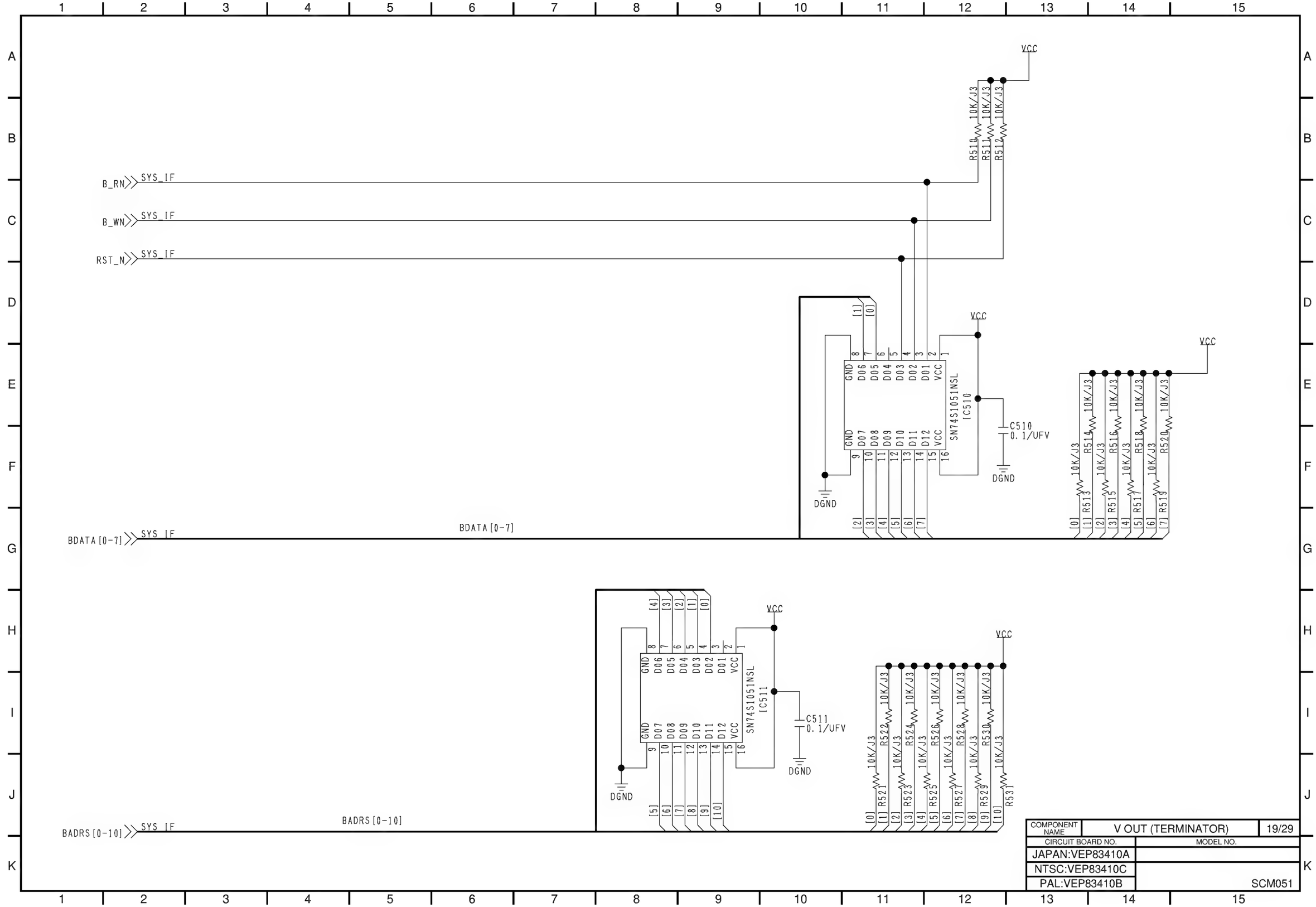
COMPONENT NAME	V OUT (PROC AMP)
	16/29
CIRCUIT BOARD NO.	MODEL NO.
JAPAN:VEP83410A	
NTSC:VEP83410C	
PAL:VEP83410B	SCM048



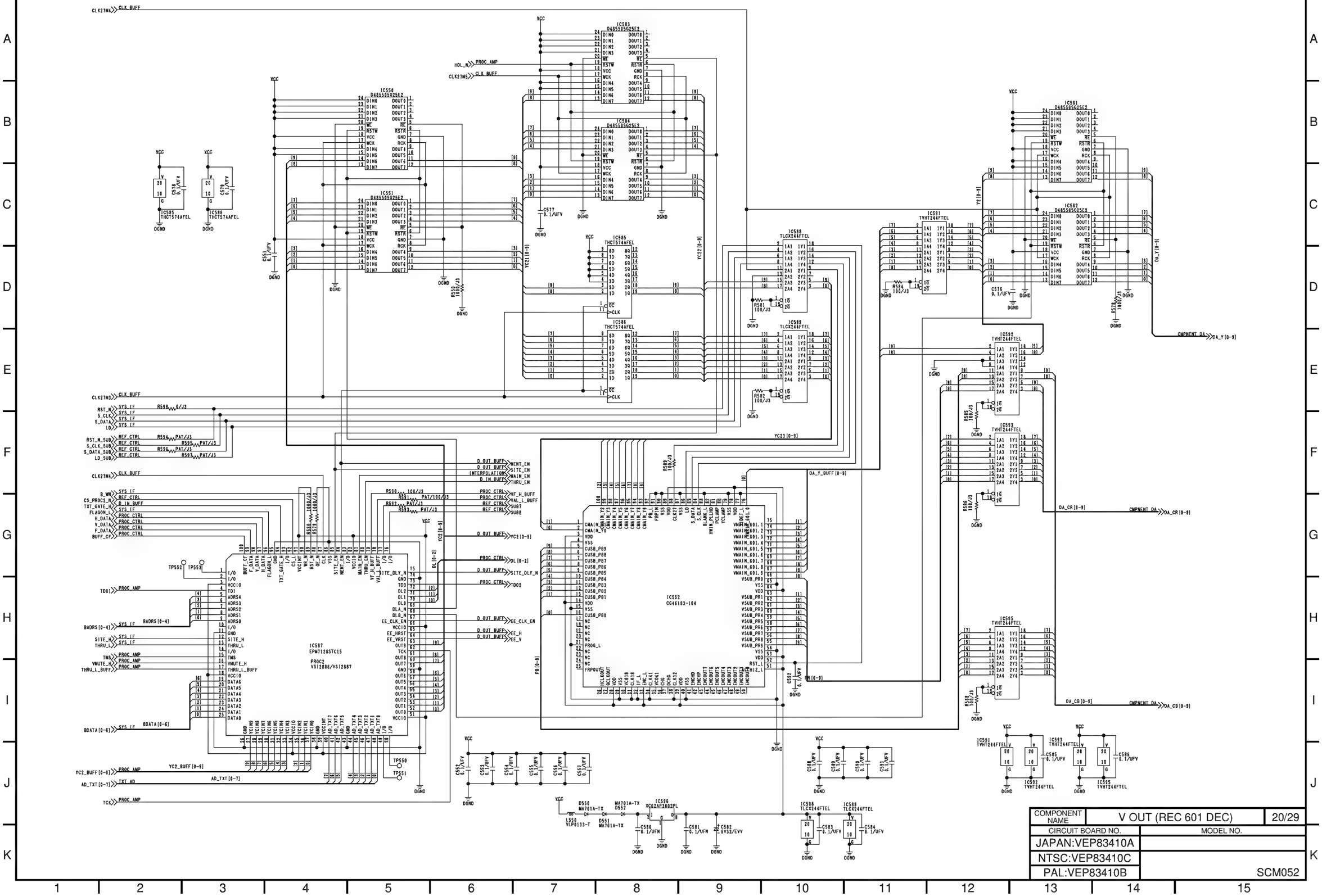
COMPONENT NAME	V OUT (D OUT BUFF) 17/29
CIRCUIT BOARD NO.	MODEL NO.
JAPAN:VEP83410A	
NTSC:VEP83410C	
PAL:VEP83410B	SCM049



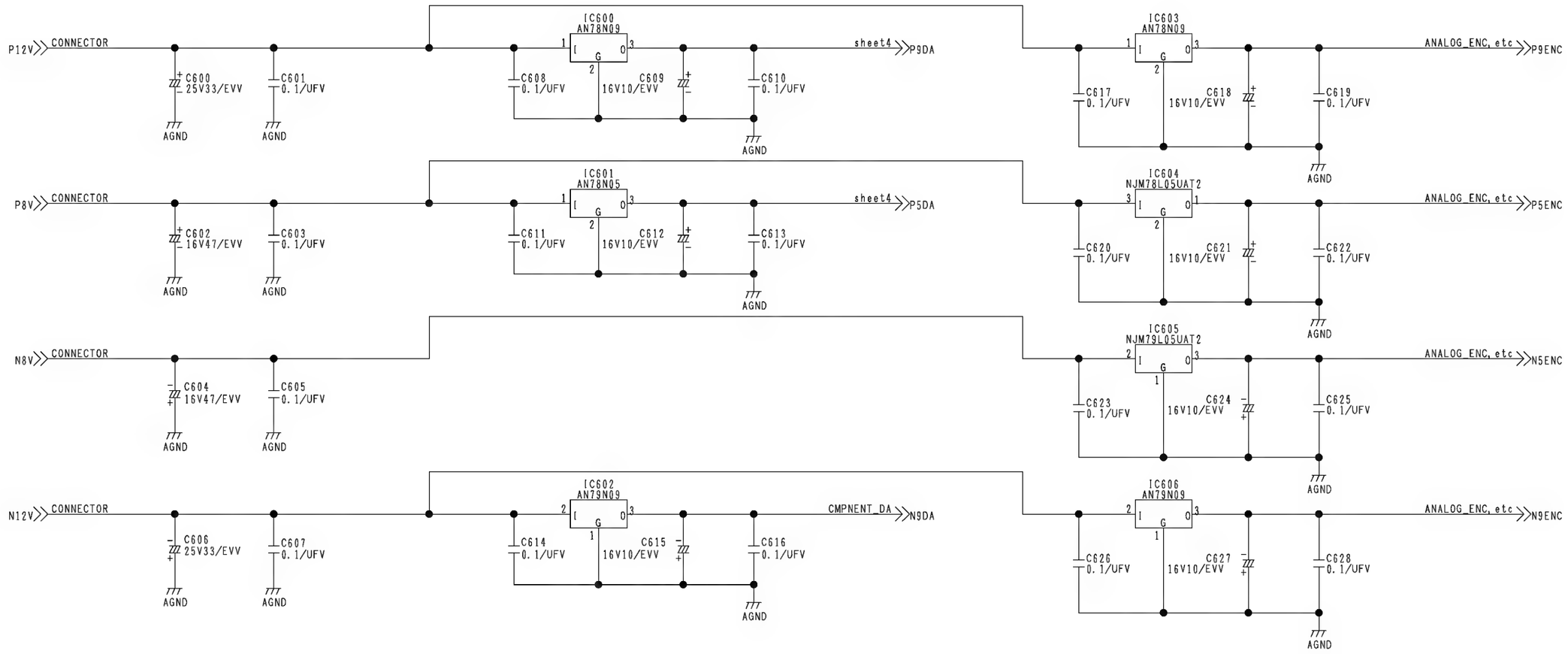
COMPONENT NAME	V OUT (SYS IF)
18/29	
CIRCUIT BOARD NO.	MODEL NO.
JAPAN:VEP83410A	
NTSC:VEP83410C	
PAL:VEP83410B	SCM050



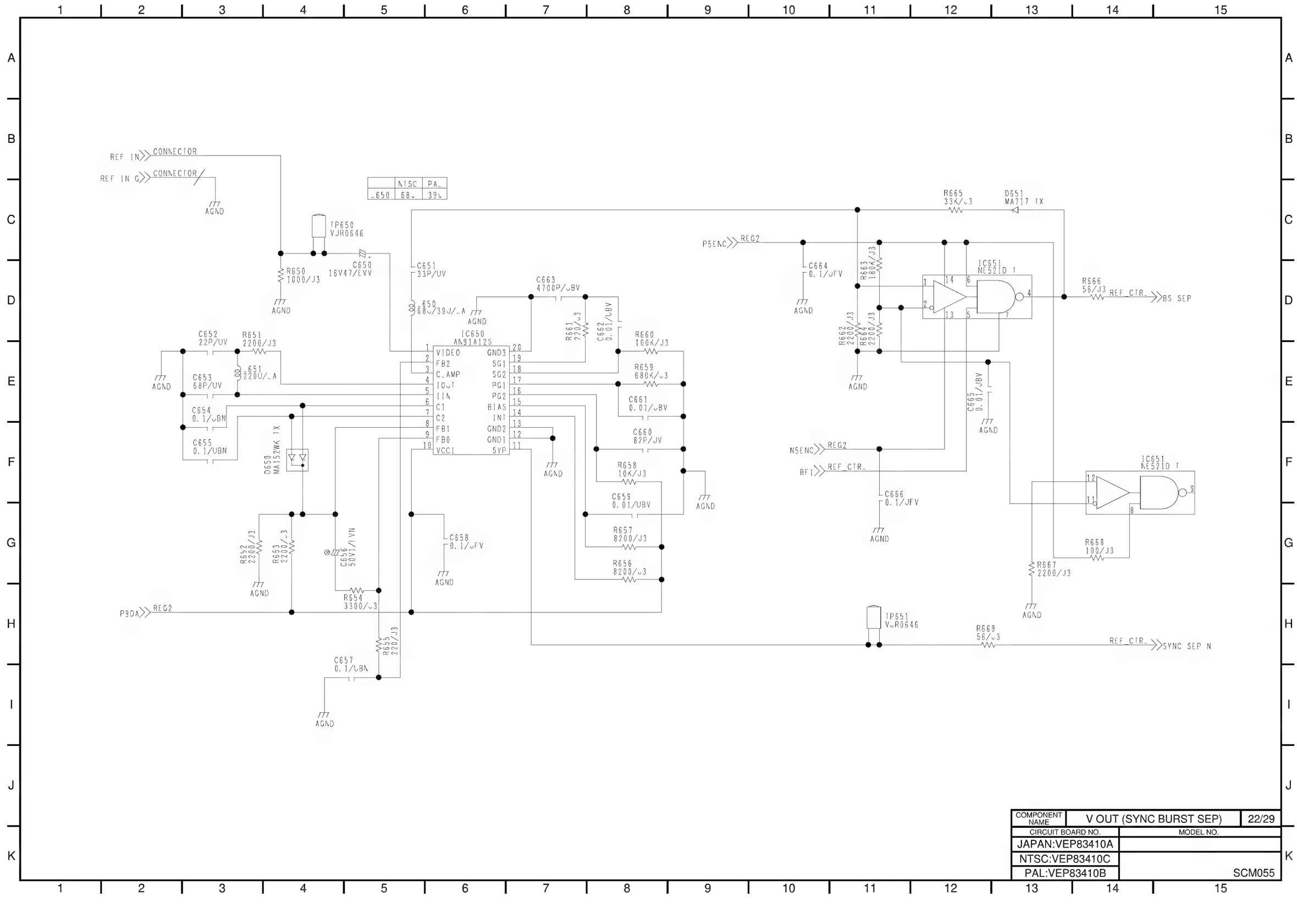
COMPONENT NAME	V OUT (TERMINATOR)	19/29
CIRCUIT BOARD NO.	MODEL NO.	
JAPAN:VEP83410A		
NTSC:VEP83410C		
PAL:VEP83410B		SCM051



COMPONENT NAME	V OUT (REC 601 DEC) 20/29
CIRCUIT BOARD NO.	MODEL NO.
JAPAN:VEP83410A	
NTSC:VEP83410C	
PAL:VEP83410B	SCM052

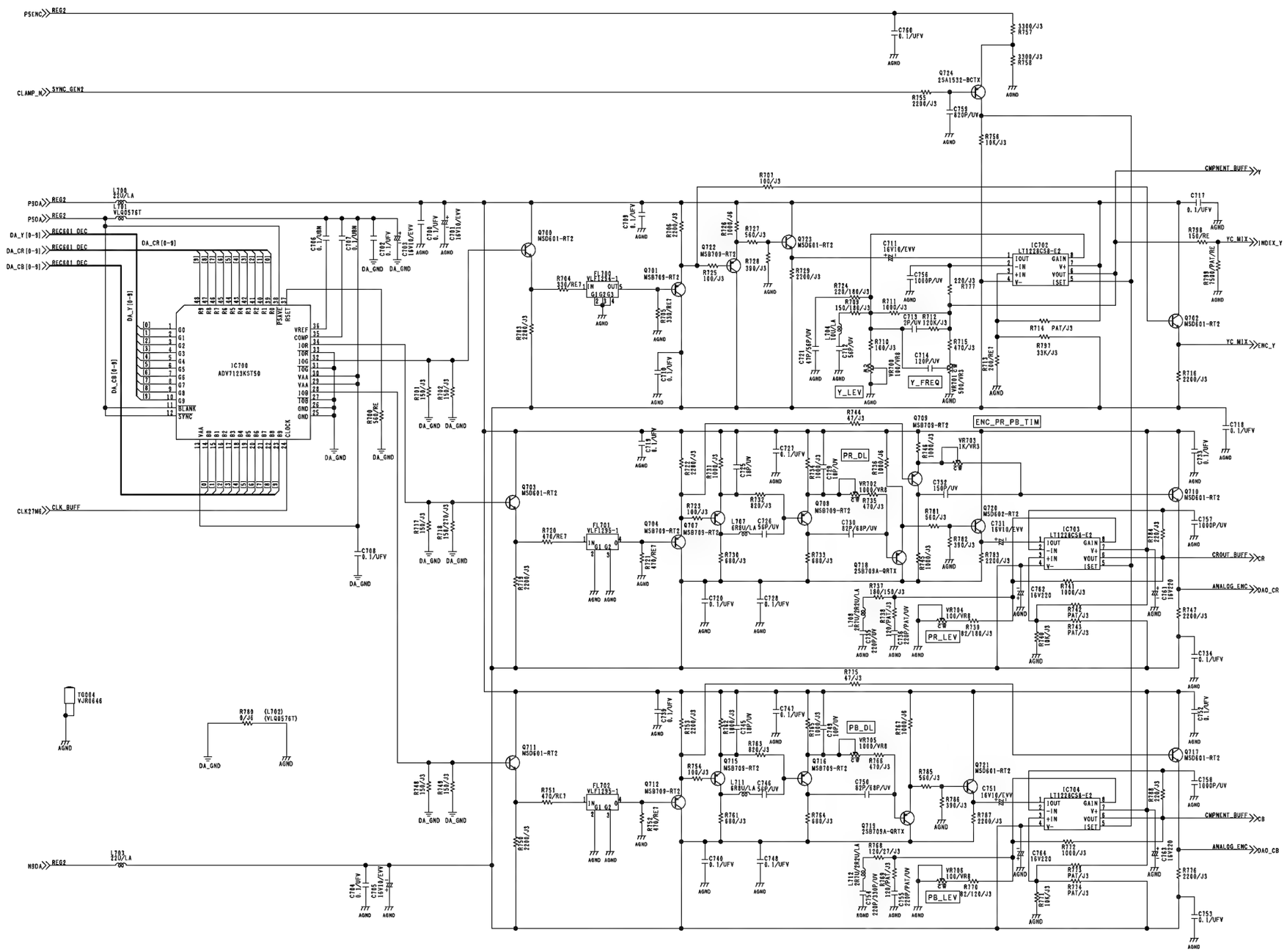


COMPONENT NAME	V OUT (REG 2)	21/29
CIRCUIT BOARD NO.	MODEL NO.	
JAPAN:VEP83410A		
NTSC:VEP83410C		
PAL:VEP83410B		SCM053



	NTSC	PAL
L650	68U	39U

COMPONENT NAME	V OUT (SYNC BURST SEP)
CIRCUIT BOARD NO.	MODEL NO.
JAPAN:VEP83410A	
NTSC:VEP83410C	
PAL:VEP83410B	


P5ENC
REG2
CLAMP_N
SYNC_GEN2
P5DA
REG2
P5DA
REG601 DEC
DA_Y [0-9]
REG601 DEC
DA_CR [0-9]
REG601 DEC
DA_CB [0-9]
DA_CR [0-9]
DA_CB [0-9]
DA_Y [0-9]
IC700
ADV7123KST50
VREF
COMP
IOR
IOG
IOB
VAA
GND
BLANK
SYNC
CLOCK
CLK27M6
CLK_BUFF
N3DA
REG2
T0004
VJR0646
R780 0/J6
(L702)
(VLQ0576T)
L709
220/LA
L702
VLQ0576T
L703
220/LA
C766 0.1/UFV
R757 3300/J3
R758 3300/J3
Q724
2SA1532-BCTX
R755 2200/J3
C759 820P/UV
R760 100/J3
R707 100/J3
CMPNENT_BUFF
C717 0.1/UFV
R759 150/RE
YC_MIX
INDEX_Y
R708 150/PAT/RE
Q702 MSDE01-RT2
YC_MIX
ENC_Y
R716 2200/J3
R714 PAT/J3
R797 33K/J3
IC702
LT1228CS8-E2
Q700 MSDE01-RT2
Q722 MSD709-RT2
Q723 MSDE01-RT2
Q701 MSB709-RT2
FL700
VLF1295-1
R764 330/RE7
R725 100/J3
R728 390/J3
R729 2200/J3
R724 220/100/J3
R723 150/100/J3
R711 100/J3
C713 R712 2P/UV 120R/J3
C714 120P/UV
R710 100/J3
R715 470/J3
VR709 100/VR8
VR701 500/VR8
Y_LEV
Y_FREQ
C711 16V10/EVV
C756 1000P/UV
R777 220/J3
C709 0.1/UFV
R706 2200/J3
R727 560/J3
R726 470/J6
C721 47P/50P/UV
L704 220/LA
C710 0.1/UFV
R744 47/J3
ENC_PR_PB_TIM
Q709 MSB709-RT2
VR703 1K/VR3
C719 0.1/UFV
C727 0.1/UFV
PR_DL
R731 1000/J3
C732 150P/UV
Q703 MSD601-RT2
R722 220/J3
C723 100P/UV
R732 820/J3
R723 100/J3
Q707 MSB709-RT2
Q704 MSB709-RT2
FL701
VLF1295-1
R720 470/RE7
R730 680/J3
C726 56P/UV
L707 ERBU/LA
Q708 MSB709-RT2
C730 82P/68P/UV
R733 680/J3
Q718 2SB709A-QRTX
R735 470/J3
R781 560/J3
R785 390/J3
Q720 MSD602-RT2
C731 16V10/EVV
IC703
LT1228CS8-E2
C757 1000P/UV
CROUT_BUFF
CR
R737 100/150/J3
L708 2R2U/2R2U/LA
C735 220P/PAT/UV
R738 100/PAT/J3
VR704 100/VR8
R739 82/100/J3
PR_LEV
R743 PAT/J3
R747 2200/J3
C734 0.1/UFV
R775 47/J3
C749 0.1/UFV
C743 0.1/UFV
R755 2200/J3
R752 1000/J3
C745 100P/UV
PB_DL
R761 1000/J6
VR705 1000/VR8
Q711 MSD601-RT2
Q715 MSB709-RT2
Q716 MSB709-RT2
Q721 MSD601-RT2
R754 100/J3
R765 470/J3
C758 1000P/UV
R751 470/RE7
L711 ERBU/LA
C746 56P/UV
C750 82P/68P/UV
R785 560/J3
R786 390/J3
C751 16V10/EVV
IC704
LT1228CS8-E2
CMPNENT_BUFF
CB
R762 2200/J3
R764 680/J3
Q713 2SB709A-QRTX
R787 2200/J3
R768 120/27/J3
L712 2R2U/2R2U/LA
C754 220P/330P/UV
C755 220P/PAT/UV
R770 82/120/J3
VR706 100/VR8
PB_LEV
R772 1000/J3
R773 PAT/J3
R774 PAT/J3
R777 180/J3
ANALOG_EMC
DAO_CR
DAO_CB
R776 2200/J3
C753 0.1/UFV
C708 0.1/UFV
C705 0.1/UFV
C706 0.1/UFV
C704 0.1/UFV
C707 0.1/UFV
C701 1000/CHV
C702 0.1/UFV
C703 0.1/UFV
C700 0.1/UFV
C712 16V10/EVV
R717 150/J3
R718 150/270/J3
R760 560/RE
R782 2200/J3
R783 2200/J3
R784 2200/J3
R787 2200/J3
R788 2200/J3
R789 2200/J3
R790 2200/J3
R791 150/J3
R792 150/J3
R793 150/J3
R794 150/J3
R795 150/J3
R796 150/J3
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R798 150/J3
R799 150/J3
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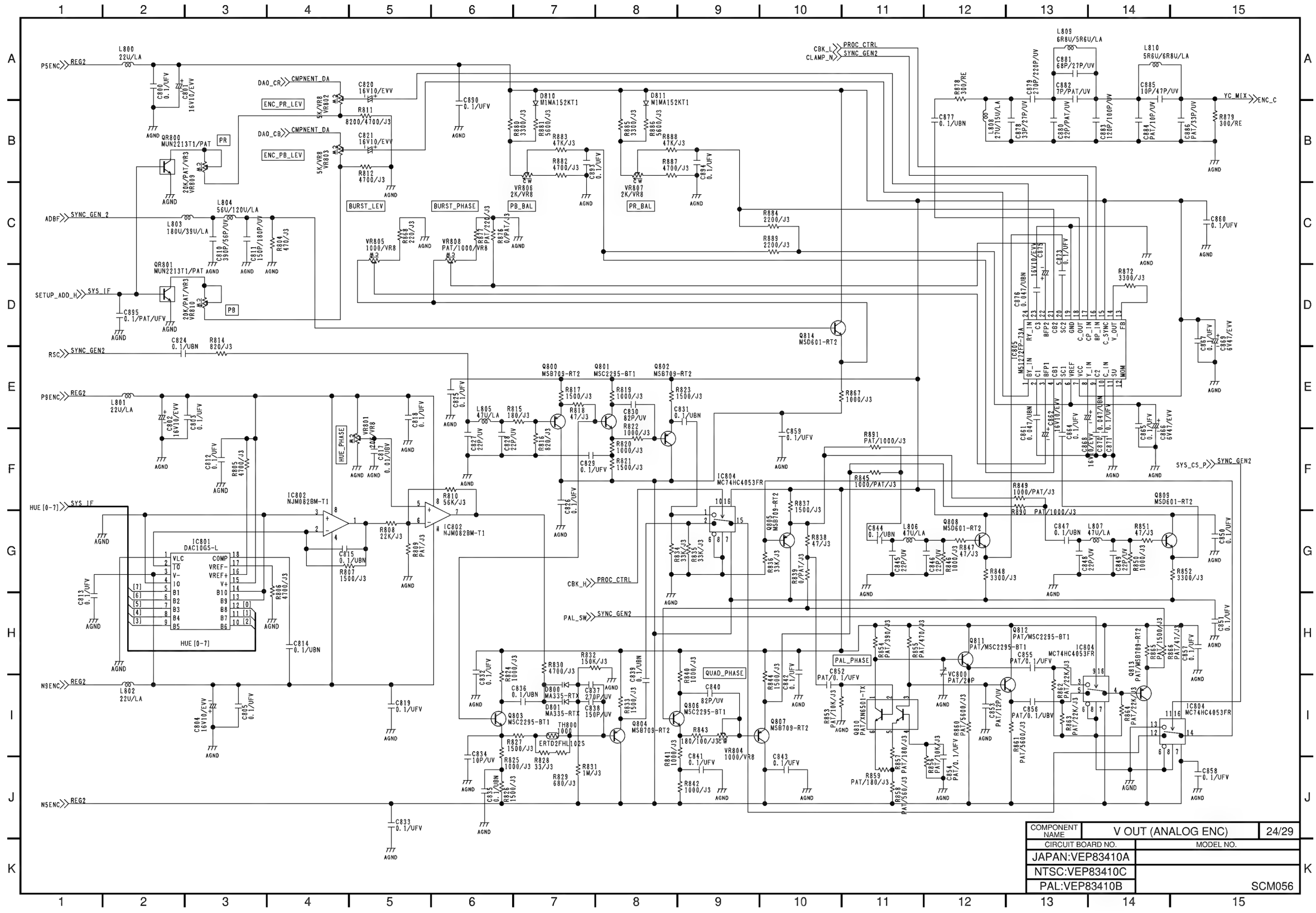
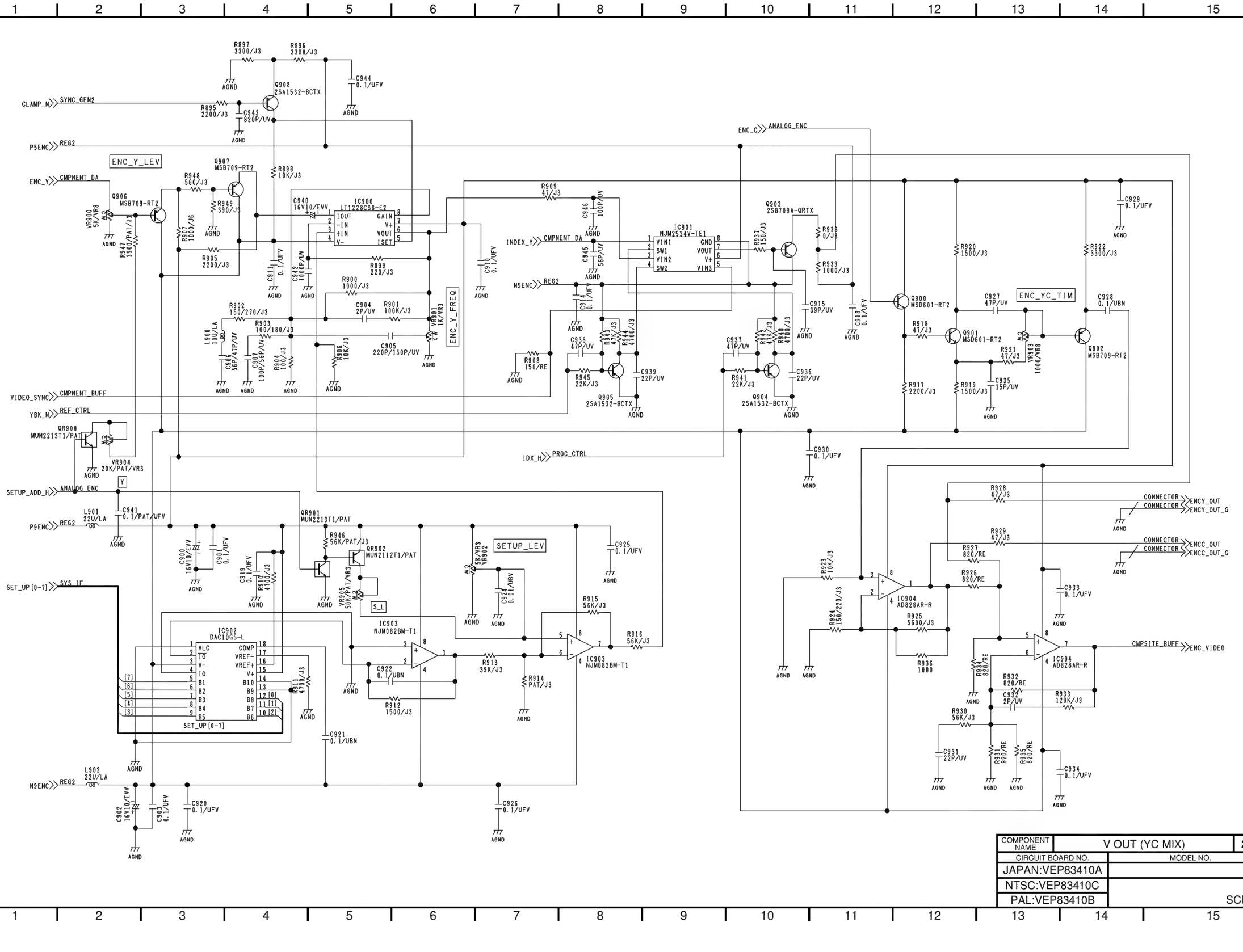
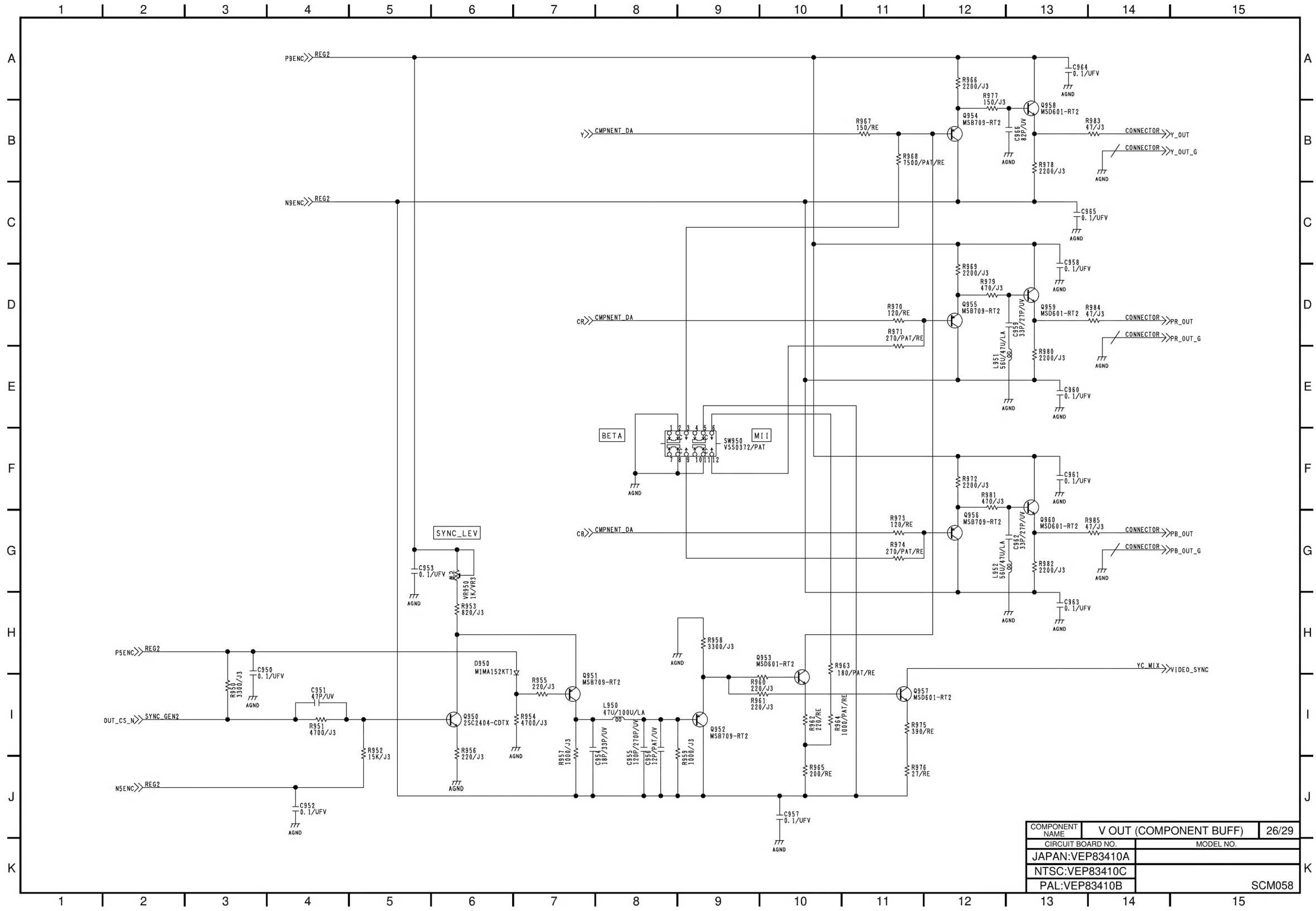
R809 150/J3
R810 150/J3



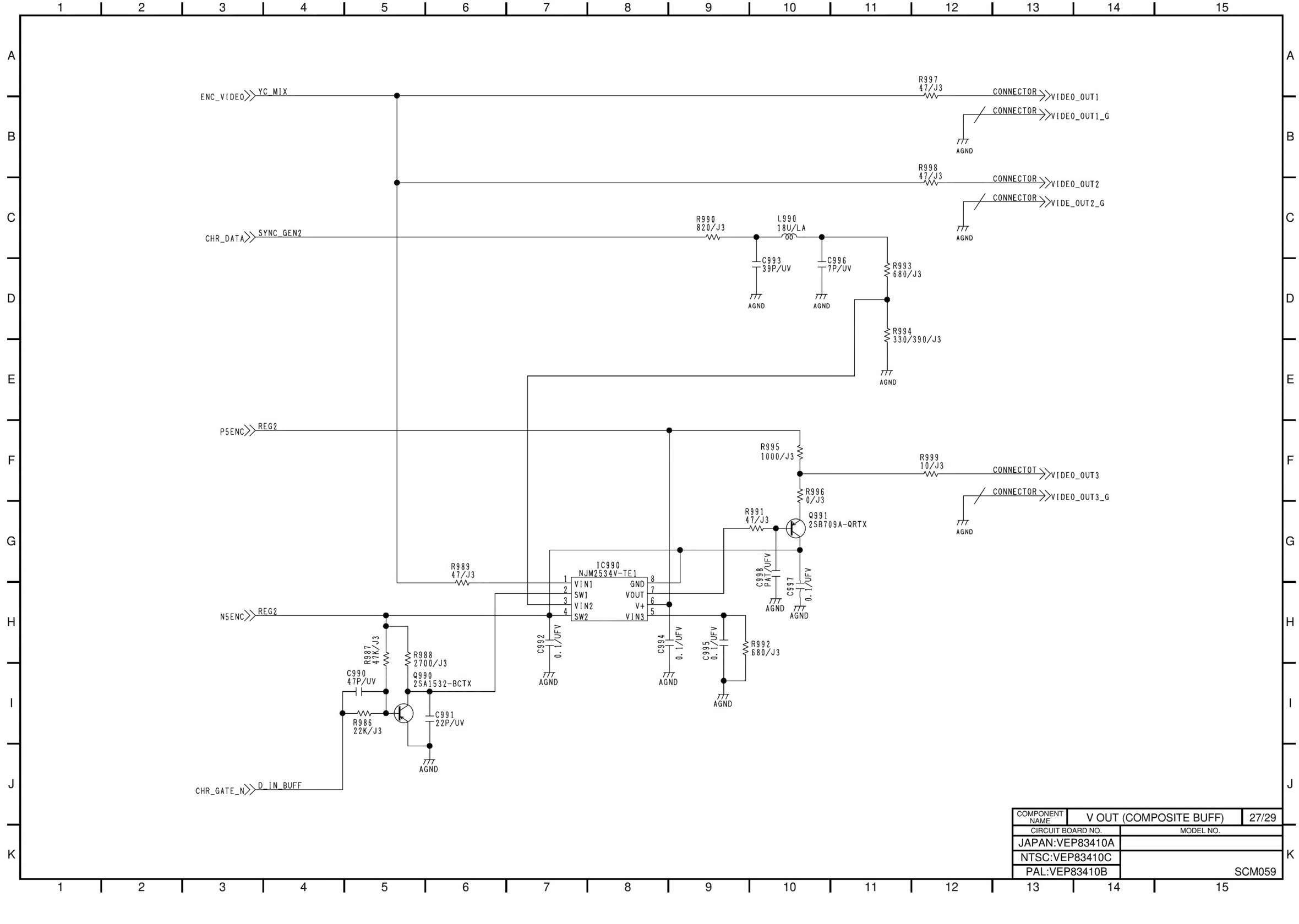
COMPONENT NAME	V OUT (ANALOG ENC)
24/29	
CIRCUIT BOARD NO.	MODEL NO.
JAPAN:VEP83410A	
NTSC:VEP83410C	
PAL:VEP83410B	SCM056



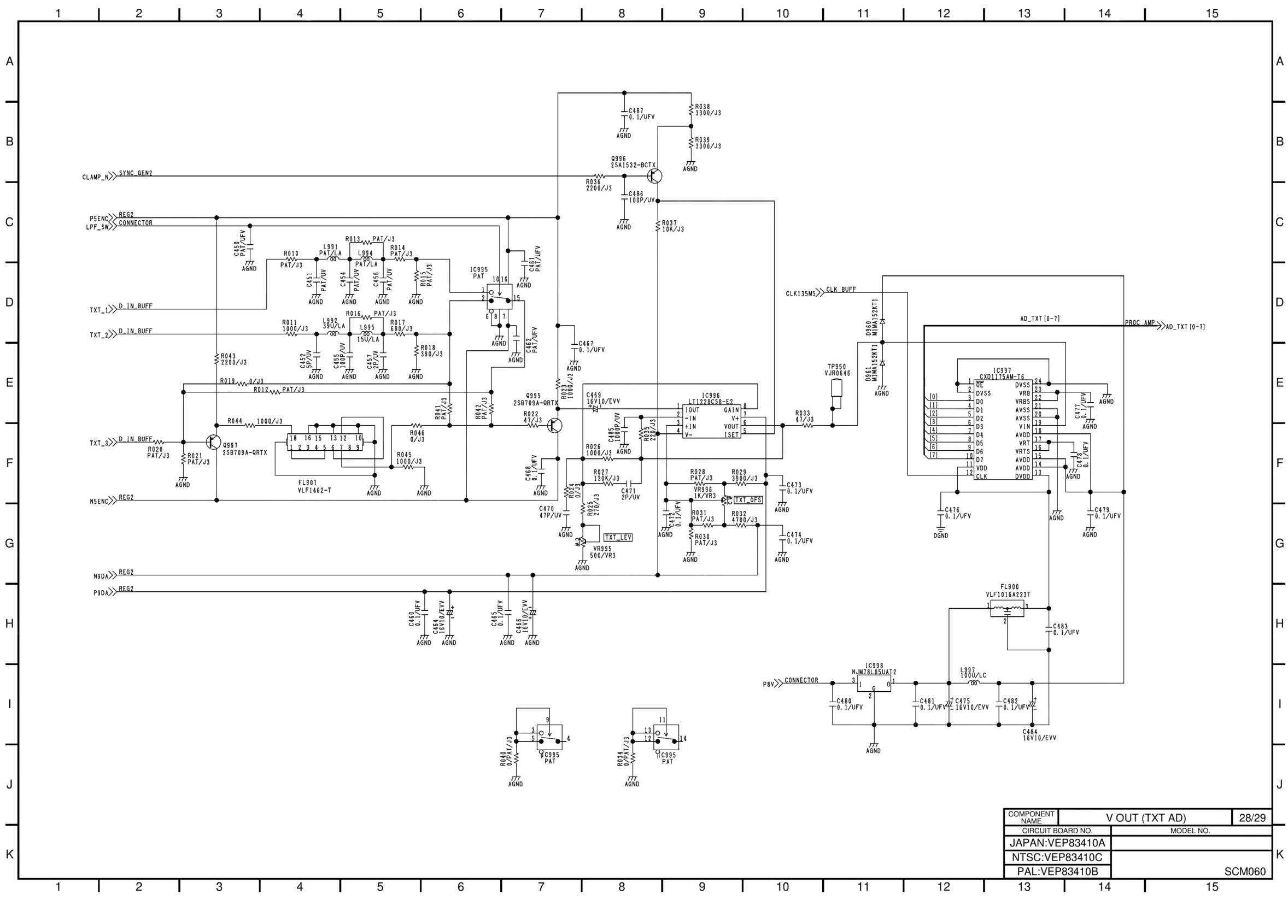
COMPONENT NAME	V OUT (YC MIX)	25/29
CIRCUIT BOARD NO.	MODEL NO.	
JAPAN:VEP83410A		
NTSC:VEP83410C		SCM057
PAL:VEP83410B		



COMPONENT NAME	V OUT (COMPONENT BUFF)	26/29
CIRCUIT BOARD NO.		MODEL NO.
JAPAN:VEP83410A		
NTSC:VEP83410C		
PAL:VEP83410B		SCM058



COMPONENT NAME	V OUT (COMPOSITE BUFF)	27/29
CIRCUIT BOARD NO.	MODEL NO.	
JAPAN:VEP83410A		
NTSC:VEP83410C		SCM059
PAL:VEP83410B		



COMPONENT NAME	V OUT (TXT AD) 28/29
CIRCUIT BOARD NO.	MODEL NO.
JAPAN:VEP83410A	
NTSC:VEP83410C	
PAL:VEP83410B	SCM060

Ref No.	NTSC-OVERSEAS	NTSC-JAPAN	PAL
C090	-----	-----	ECUV1H151JCV
C107	ECUV1H102JV	ECUV1H102JV	ECUV1H181JCV
C150	-----	-----	ECUV1E104ZFV
C151	-----	-----	ECUV1E104ZFV
C152	-----	-----	ECUV1H103KBV
C153	-----	-----	ECUV1H103KBV
C154	-----	-----	ECEV1HN010QR
C155	-----	-----	ECUV1H102JCV
C156	-----	-----	ECUV1E104ZFV
C157	-----	-----	ECUV1E104ZFV
C166	ECUV1H470JCV	ECUV1H470JCV	ECUV1H270JCV
C167	ECUV1H470JCV	ECUV1H470JCV	ECUV1H270JCV
C250	-----	-----	ECUV1E104ZFV
C251	-----	-----	ECUV1E104ZFV
C252	-----	-----	ECUV1H103KBV
C253	-----	-----	ECUV1H103KBV
C254	-----	-----	ECEV1HN010QR
C255	-----	-----	ECUV1H102JCV
C256	-----	-----	ECUV1E104ZFV
C721	ECUV1H470JCV	ECUV1H470JCV	ECUV1H560JCV
C730	ECUV1H820JCV	ECUV1H820JCV	ECUV1H680JCV
C736	ECUV1H221JCV	ECUV1H221JCV	-----
C750	ECUV1H820JCV	ECUV1H820JCV	ECUV1H680JCV
C754	ECUV1H221JCV	ECUV1H221JCV	ECUV1H331JCV
C755	ECUV1H221JCV	ECUV1H221JCV	-----
C810	ECUV1H391JCV	ECUV1H391JCV	ECUV1H560JCV
C811	ECUV1H151JCV	ECUV1H151JCV	ECUV1H181JCV
C852	-----	-----	ECUV1E104ZFV
C853	-----	-----	ECUV1H120JCV
C854	-----	-----	ECUV1E104ZFV
C855	-----	-----	ECUV1E104ZFV
C856	-----	-----	ECUV1C104KBV
C878	ECUV1H330JCV	ECUV1H330JCV	ECUV1H270JCV
C879	ECUV1H271JCV	ECUV1H271JCV	ECUV1H221JCV
C880	ECUV1H220JCV	ECUV1H220JCV	-----
C881	ECUV1H680JCV	ECUV1H680JCV	ECUV1H270JCV
C882	ECUV1H070DCV	ECUV1H070DCV	-----
C883	ECUV1H121JCV	ECUV1H121JCV	ECUV1H101JCV
C884	-----	-----	ECUV1H100DCV
C885	ECUV1H100DCV	ECUV1H100DCV	ECUV1H470JCV
C886	-----	-----	ECUV1H330JCV
C895	ECUV1E104ZFV	-----	-----
C905	ECUV1H221JCV	ECUV1H221JCV	ECUV1H151JCV
C906	ECUV1H560JCV	ECUV1H560JCV	ECUV1H470JCV
C907	ECUV1H101JCV	ECUV1H101JCV	ECUV1H560JCV
C941	ECUV1E104ZFV	-----	-----
C954	ECUV1H180JCV	ECUV1H180JCV	ECUV1H330JCV
C955	ECUV1H121JCV	ECUV1H121JCV	ECUV1H271JCV
C956	ECUV1H120JCV	ECUV1H120JCV	-----
C959	ECUV1H330JCV	ECUV1H330JCV	ECUV1H270JCV
C962	ECUV1H330JCV	ECUV1H330JCV	ECUV1H270JCV
D150	-----	-----	M1MA152KT1
D250	-----	-----	M1MA152KT1
IC150	-----	-----	MC74HC125AFR
IC151	-----	-----	NJM082BM-T1
IC251	-----	-----	NJM082BM-T1
IC340	VSI2888	VSI2888	VSI2889
IC371	VSI2884	VSI2884	VSI2885
IC587	VSI2886	VSI2886	VSI2887

Ref No.	NTSC-OVERSEAS	NTSC-JAPAN	PAL
L650	VLQ0163J680	VLQ0163J680	VLQ0163J390
L708	VLQ0163J2R7	VLQ0163J2R7	VLQ0163J2R2
L712	VLQ0163J2R7	VLQ0163J2R7	VLQ0163J2R2
L803	VLQ0163J181	VLQ0163J181	VLQ0163J390
L804	VLQ0163J560	VLQ0163J560	VLQ0163J121
L808	VLQ0163J270	VLQ0163J270	VLQ0163J150
L809	VLQ0163J6R8	VLQ0163J6R8	VLQ0163J5R6
L810	VLQ0163J5R6	VLQ0163J5R6	VLQ0163J6R8
L950	VLQ0163J470	VLQ0163J470	VLQ0163J101
L951	VLQ0163J560	VLQ0163J560	VLQ0163J470
L952	VLQ0163J560	VLQ0163J560	VLQ0163J470
Q810	-----	-----	XN6501-TX
Q811	-----	-----	MSC2295-BT1
Q812	-----	-----	MSC2295-BT1
Q813	-----	-----	MSB709-RT2
QR800	MUN2213T1	-----	-----
QR801	MUN2213T1	-----	-----
QR900	MUN2213T1	-----	-----
QR901	MUN2213T1	-----	-----
QR902	MUN2112T1	-----	-----
R057	ERJ3GEYJ101V	ERJ3GEYJ101V	-----
R059	ERJ3GEYJ101V	ERJ3GEYJ101V	-----
R070	ERJ3GEYJ153V	ERJ3GEYJ153V	ERJ3GEYJ183V
R076	ERJ3GEYJ821V	ERJ3GEYJ821V	ERJ3GEYJ471V
R077	ERJ3GEYJ223V	ERJ3GEYJ223V	ERJ3GEYJ153V
R095	-----	-----	ERJ3GEYJ102V
R096	-----	-----	ERJ3GEYJ102V
R097	-----	-----	ERJ3GEYJ102V
R099	-----	-----	ERJ3GEYJ222V
R131	ERJ3GEYJ822V	ERJ3GEYJ822V	ERJ3GEYJ562V
R132	ERJ3GEYJ153V	ERJ3GEYJ153V	ERJ3GEYJ332V
R140	ERJ3GEY0R00V	ERJ3GEY0R00V	-----
R141	-----	-----	ERJ3GEY0R00V
R150	-----	-----	ERJ3GEYJ471V
R151	-----	-----	ERJ3GEYJ333V
R152	-----	-----	ERJ3GEYJ103V
R153	-----	-----	ERJ3GEYJ103V
R154	-----	-----	ERJ3GEYJ223V
R155	-----	-----	ERJ3GEYJ105V
R156	-----	-----	ERJ3GEYJ102V
R157			ERJ3GEYJ102V
R158	ERJ3GEYJ102V	ERJ3GEYJ102V	-----
R242	ERJ6RBD822V	ERJ6RBD822V	ERJ6RBD682V
R243	ERJ3GEYJ102V	ERJ3GEYJ102V	ERJ3GEYJ222V
R245	-----	-----	ERJ3GEY0R00V
R250	-----	-----	ERJ3GEYJ471V
R251	-----	-----	ERJ3GEYJ333V
R252	-----	-----	ERJ3GEYJ103V
R253	-----	-----	ERJ3GEYJ103V
R254	-----	-----	ERJ3GEYJ332V
R255	-----	-----	ERJ3GEYJ105V
R256	-----	-----	ERJ3GEYJ102V
R258	ERJ3GEYJ102V	ERJ3GEYJ102V	-----
R263	ERJ3GEYJ103V	ERJ3GEYJ103V	ERJ3GEYJ472V
R591	-----	-----	ERJ3GEYJ101V
R709	ERJ3GEYJ151V	ERJ3GEYJ151V	ERJ3GEYJ181V
R718	ERJ3GEYJ151V	ERJ3GEYJ151V	ERJ3GEYJ271V
R724	ERJ3GEYJ221V	ERJ3GEYJ221V	ERJ3GEYJ181V
R737	ERJ3GEYJ181V	ERJ3GEYJ181V	ERJ3GEYJ151V

Ref No.	NTSC-OVERSEAS	NTSC-JAPAN	PAL
R738	ERJ3GEYJ121V	ERJ3GEYJ121V	-----
R739	ERJ3GEYJ820V	ERJ3GEYJ820V	ERJ3GEYJ181V
R768	ERJ3GEYJ121V	ERJ3GEYJ121V	ERJ3GEYJ270V
R769	ERJ3GEYJ121V	ERJ3GEYJ121V	-----
R770	ERJ3GEYJ820V	ERJ3GEYJ820V	ERJ3GEYJ121V
R799	ERJ6RBD752V	ERJ6RBD752V	-----
R811	ERJ3GEYJ822V	ERJ3GEYJ822V	ERJ3GEYJ472V
R839	ERJ3GEY0R00V	ERJ3GEY0R00V	-----
R843	ERJ3GEYJ181V	ERJ3GEYJ181V	ERJ3GEYJ101V
R845	ERJ3GEYJ102V	ERJ3GEYJ102V	-----
R849	ERJ3GEYJ102V	ERJ3GEYJ102V	-----
R853	-----	-----	ERJ3GEYJ103V
R854	-----	-----	ERJ3GEYJ391V
R855	-----	-----	ERJ3GEYJ471V
R856	-----	-----	ERJ3GEYJ103V
R857	-----	-----	ERJ3GEYJ181V
R858	-----	-----	ERJ3GEYJ561V
R859	-----	-----	ERJ3GEYJ181V
R860	-----	-----	ERJ3GEYJ562V
R861	-----	-----	ERJ3GEYJ562V
R862	-----	-----	ERJ3GEYJ223V
R863	-----	-----	ERJ3GEYJ223V
R864	-----	-----	ERJ3GEYJ223V
R865	-----	-----	ERJ3GEYJ152V
R866	-----	-----	ERJ3GEYJ470V
R876	ERJ3GEY0R00V	ERJ3GEY0R00V	-----
R877	-----	-----	ERJ3GEYJ221V
R890	-----	-----	ERJ3GEYJ102V
R891	-----	-----	ERJ3GEYJ102V
R902	ERJ3GEYJ151V	ERJ3GEYJ151V	ERJ3GEYJ271V
R903	ERJ3GEYJ101V	ERJ3GEYJ101V	ERJ3GEYJ181V
R924	ERJ3GEYJ151V	ERJ3GEYJ151V	ERJ3GEYJ221V
R946	ERJ3GEYJ563V	-----	-----
R947	ERJ3GEYJ392V	-----	-----
R963	ERJ6RBD181V	ERJ6RBD181V	-----
R964	ERJ6RBD102V	ERJ6RBD102V	-----
R968	ERJ6RBD752V	ERJ6RBD752V	-----
R971	ERJ6RBD271V	ERJ6RBD271V	-----
R974	ERJ6RBD271V	ERJ6RBD271V	-----
R994	ERJ3GEYJ331V	ERJ3GEYJ331V	ERJ3GEYJ391V
SW950	VSS0372	VSS0372	-----
VC800	-----	-----	ECV1ZW20X53T
VR808	-----	-----	VRV0161B102T
VR809	VRV0113B203T	-----	-----
VR810	VRV0113B203T	-----	-----
VR904	VRV0113B203T	-----	-----
VR905	VRV0113B503T	-----	-----
X070	VSX0081	VSX0081	VSX0363
X150	-----	-----	VSX0567A
X160	VSX0338	VSX0338	VSX0270
X250	-----	-----	VSX0567A
X280	VSX0338	VSX0338	VSX0270

COMPONENT NAME	V OUT (COMPARISON CHART)	29/29
CIRCUIT BOARD NO.	MODEL NO.	
JAPAN:VEP83410A		
NTSC:VEP83410C		
PAL:VEP83410B		SCM061